Cousinia stereoneura Rech.f. in anti-cancer Herbal Formulation-Pankaj Oudhia on cancer drug interactions 17309

Yellow; marked moisture of skin. Sallow, greenish, itching; Rapid sinking of vital forces; **want of muscular energy;** Aversion to Desi Citrus fruits and Acacia pods; **Progressive Supranuclear Palsy (PSP) like symptoms**; *Impaired lung function*; Impaired Muscle tone and power (plus 50 key symptoms) in case of **Anaplastic large cell lymphoma (ALCL)** due to Negative Drug Interaction **between** Medicinal Insect Hasora chromus (Common Banded Awl) based Traditional Entomotherapy Formulation (Over 90 ingredients) **AND** Allelopathically enriched Fumaria indica, Cynodon dactylon, Celastrus paniculatus, Chlorophytum tuberosum, Eragrostis pilosa and Chloroxylon swietenia (as primary ingredients) and Epipactis gigantea, Dioscorea deltoidea and Wrightia tinctoria (as secondary ingredients) and Rubia cordifolia, Echinochloa colona and Spiranthes sinensis (as tertiary ingredients) and Achyranthes aspera, Senna tora, Mitragyna parvifolia, Cissampelos pariera, Inula racemosa, Cissus quadrangularis, Shorea robusta, Ougeinia oojeinensis, Brassica nigra, Haldina cordifolia and Selaginella asubdiaphana (as Nonary Ingredients. Over 90 ingredients) based anti-cancer Herbal Formulation can be managed with the help of Indigenous medicinal plants based this Herbal formulation.

#alcl #wellness #chemotherapy #chhattisgarh #entomotherapy #druginteractions #herbal #कैंसर #organic #Ethnobotany #orchid #medicinalrice #oryza #healing #ayurveda #desi #herbalmedicines #vegan #pain

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Medicinal Rice Tanley (FRH-58) enriched Acalypha boliviensis Müll.Arg. -- Linnaea 34: 162. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha bopiana Rusby -- Mem. New York Bot. Gard. 7: 287. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha bopiana Rusby -- Mem. New York Bot. Gard. vii. 287 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha botteriana Müll.Arg. -- Linnaea 34: 46. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha botteriana Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha botteriana var. genuina Müll.Arg. -- Linnaea 34: 163. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha botteriana Müll.Arg. var. pubescens Müll.Arg. -- Linnaea 34: 162. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brachiata Krauss -- Flora 28: 83, nomen. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brachyandra Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brachyandra Baill. -- Adansonia 5: 232. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brachyclada Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 862. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brachyclada Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brachystachya Hornem. -- Hort. Bot. Hafn. ii. 909. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brachystachya Hornem. -- Cat. Hort. Hafn. 1; Willd. Enum. Hort. Berol. 992 (1809). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha bracteata Miq. -- Fl. Ned. Ind. ii. 406. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brasiliensis Larrañaga -- Escritos Damaso Antonio Larranaga 1: 407. 1922 as Acalipha²Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brasiliensis Müll.Arg. -- Linnaea 34: 37. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brasiliensis Larrañaga -- Escritos Damaso Antonio Larranaga i. 407 (1922) [Pub. Inst. Hist. Geog. Urug.]; cf. Gray Herb. Card Cat., Issue 123. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brasiliensis Müll.Arg. -- Linnaea 34: 37. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brasiliensis Müll.Arg. var. angustifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 117. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brasiliensis Müll.Arg. var. asterotricha Müll.Arg. -- Linnaea 34: 37. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brasiliensis Müll.Arg. var. brevipes Müll.Arg. -- Fl. Bras. (Martius) 11(2): 363. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brasiliensis Müll.Arg. [infrasp.unranked] cordata (Müll.Arg.) (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brasiliensis Larrañaga var. cordata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 363. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brasiliensis Müll.Arg. var. cordata Müll.Arg. in Martius (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brasiliensis Müll.Arg. [infrasp.unranked] cordata Müll.Arg. -- Linnaea 34: 37. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brasiliensis Müll.Arg. var. glabrata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 364. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brasiliensis var. longipes Müll.Arg. -- Fl. Bras. (Martius) 11(2): 363. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brasiliensis var. maxima Müll.Arg. -- Fl. Bras. (Martius) 11(2): 364. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brasiliensis Müll.Arg. var. mollis Müll.Arg. -- Linnaea 34: 37. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brasiliensis Müll.Arg. var. obtusa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 363. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brasiliensis Müll.Arg. f. obtusa Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brasiliensis Müll.Arg. var. obtusa Müll.Arg. in Martius (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brasiliensis Larrañaga f. obtusa Müll.Arg. -- Linnaea 34: 37. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brasiliensis Müll.Arg. var. psilophylla Müll.Arg. -- Linnaea 34: 38. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brevibracteata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 855. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brevicaulis Müll.Arg. -- Linnaea 34: 13. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brevicaulis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brevipes Raf. -- New Fl. [Rafinesque] i. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brevipes Müll.Arg. -- Fl. Bras. (Martius) 11(2): 348. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brevipes Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brittonii Rusby -- Bull. Torrey Bot. Club 28: 303. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha brittonii Rusby -- Bull. Torrey Bot. Club 1901, 303. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha buchenavii Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 27. 1880 [Dec 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha buchtienii Pax -- Repert. Spec. Nov. Regni Veg. 5: 227. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha buchtienii Pax -- Repert. Spec. Nov. Regni Veg. 5: 227. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha buddlejifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 113. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha buddlejifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 113 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha bullata Müll.Arg. -- Linnaea 34: 17. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha bullata Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha burquezii V.W.Steinm. & Felger -- Aliso 16: 11, fig. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha burquezii V.W.Steinm. & Felger -- Aliso 16(1): 11. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha bussei Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1056. 1913 [Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha caeciliae Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 29 (1924); Euphorb.-Addit. vii. 204 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha caeciliae Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 29; xvii: 204. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha californica Benth. -- Bot. Voy. Sulphur [Bentham] 51. 1844 [16 Aug 1844] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha californica Benth. -- Bot. Voy. Sulphur [Bentham] 51. 1844 [16 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha californica Benth. -- Bot. Voy. Sulphur [Bentham] 51. 1844 [16 Aug 1844] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha callosa Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha callosa Benth. -- Pl. Hartw. [Bentham] 252. 1846 [May 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha calyciformis Wight ex Wall. -- Numer. List [Wallich] n. 7786. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha campylostyla Müll.Arg. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 84 (1924). in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha cancana Müll.Arg. -- Flora 47: 438. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha cancana Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha canescens Wall. -- Numer. List [Wallich] n. 7785. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha capensis D.Dietr. -- Syn. Pl. [D. Dietrich] v. 378, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha capensis Prain -- Bull. Misc. Inform. Kew 1913(1): 15. [24 Feb 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha caperonioides Baill. -- Adansonia 3: 157. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha capillaris Rusby -- Mem. Torrey Bot. Club 4: 257. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha capillaris Rusby -- Mem. Torrey Bot. Club iv. (1895) 257. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha capillipes Müll.Arg. -- Linnaea 34: 40. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha capillipes Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha capitata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 525. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha capitata Wall. -- Numer. List [Wallich] n. 7783, A, B. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha codonocalyx Baill. -- Recueil Observ. Bot. 1: 271. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha coleispica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 27 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha coleispica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 27. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha collina Hayne ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 417, in syn. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha commersoniana Baill. -- Recueil Observ. Bot. 1: 267. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis Müll.Arg. -- Linnaea 34: 23. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis Müll.Arg. var. agrestis Chodat -- Bull. Herb. Boissier ser. 2, 1: 397. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis Müll.Arg. subsp. apicalis (N.E.Br.) Cardiel & P.Muñoz -- Taxon 62(6): 1299. 2013 [20 Dec 2013]

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis Müll.Arg. var. brevipes Müll.Arg. -- Linnaea 34: 24. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis Müll.Arg. var. brevipetiolata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 605. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis Müll.Arg. f. decumbens Müll.Arg. -- Linnaea 34: 24. 1865 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis Müll.Arg. f. grandifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 605. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis Müll.Arg. var. guaranitica Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 605. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis f. hirsutissima Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 605. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis Müll.Arg. var. hirta (Spreng.) Müll.Arg. -- Linnaea 34: 24. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis Müll.Arg. var. hirtiformis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 39. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis Müll.Arg. var. intermedia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 350. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis Müll.Arg. f. longipetiolata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 604. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis var. obscura Müll.Arg. -- Fl. Bras. (Martius) 11(2): 350. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis var. pallida Müll.Arg. -- Fl. Bras. (Martius) 11(2): 349. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis Müll.Arg. subsp. paraguariensis (Chodat & Hassl.) Cardiel & P.Muñoz -- Taxon 62(6): 1300. 2013 [20 Dec 2013]

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis var. puberula Müll.Arg. -- Linnaea 34: 24. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis Müll.Arg. var. salicifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 39. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis Müll.Arg. var. saltensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 39. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis Müll.Arg. subsp. saltensis (Pax & K.Hoffm.) Cardiel & P.Muñoz -- Taxon 62(6): 1300. 2013 [20 Dec 2013]

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis Müll.Arg. var. tomentella Müll.Arg. -- Linnaea 34: 24. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis Müll.Arg. var. tomentosa Müll.Arg. -- Linnaea 34: 24. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha communis Müll.Arg. subsp. tracheliifolia (Pax & K.Hoffm.) Cardiel & P.Muñoz -- Taxon 62(6): 1300. 2013 [20 Dec 2013]

Medicinal Rice Tanley (FRH-58) enriched Acalypha comonduana Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 222. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha comonduana Millsp. -- Proc. Calif. Acad. Sci. ser. 2, 2: 222. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha comorensis Pax -- Bot. Jahrb. Syst. 19(1): 95. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha compacta hort. ex C.T.White -- Gard. Chron. 1933, Ser. III. xciv. 343. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha compacta C.T.White -- The Gardiners' Chronicle ser. 3, 94 1933 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha concinna Airy Shaw -- Kew Bull. 33(1): 74. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha conferta Roxb. -- Fl. Ind. iii 677. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha confertiflora Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 53. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha consimilis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 807. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha conspicua Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 832. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha conspicua Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha contermina Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha controversa K.Schum. -- Just's Bot. Jahresber. 26(1): 348. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha corchorifolia A.Rich. -- in Sagra, Hist. Cuba iii. 203. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha cordata Drege ex Baill. -- Adansonia 3: 158. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha cordata Thunb. -- Prodr. Pl. Cap. 2: 117. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha cordifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 97. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha cordifolia Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha cordifolia var. polydenia Müll.Arg. -- Abh. Königl. Ges. Wiss. Göttingen 24: 60. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha cordobensis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 97. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha cordobensis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha cordobensis Müll.Arg. var. rotundata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 59. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha cordoviensis Müll.Arg. -- J. Bot. 12: 228. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Medicinal Rice Tanley (FRH-58) enriched Acalypha costaricensis (Kuntze) Knobl. ex Pax & K.Hoffm. -- Pflanzenr. IV, 147, XVI: 16. 1924

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Medicinal Rice Tanley (FRH-58) enriched Acalypha diversifolia var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 854. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha diversifolia Jacq. var. leptostachya (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 854. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha diversifolia Jacq. var. leptostachya (Kunth) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha diversifolia Jacq. var. popayanensis (Kunth) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha dumetorum Müll.Arg. -- J. Bot. 2: 334. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha dupraeana Baill. -- Adansonia 5: 229. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha dupraeana var. arciana Baill. -- Adansonia 5: 230. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha dupraeana var. gaudichaudi Baill. -- Adansonia 5: 230. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha dupraeana var. sylvicola Baill. -- Adansonia 5: 230. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha heterodonta Müll.Arg. -- Linnaea 34: 12. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha heterodonta var. hirsuta Müll.Arg. -- Linnaea 34: 12. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha infesta -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 3: 22. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Medicinal Rice Tanley (FRH-58) enriched Acalypha insulana Müll.Arg. var. flavicans Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 818. 1866

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Medicinal Rice Tanley (FRH-58) enriched Acalypha integrifolia Willd. var. crateriana Coode -- Kew Bull. 34(1): 44. 1979 [9 Nov 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Acalypha integrifolia Willd. var. gracilipes (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 850. 1866

Medicinal Rice Tanley (FRH-58) enriched Acalypha integrifolia Willd. var. longifolia (Müll.Arg.) Coode -- Kew Bull. 34(1): 41. 1979 [9 Nov 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha integrifolia Willd. subsp. marginata (Poir.) Coode -- Kew Bull. 34(1): 42. 1979 [9 Nov 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Medicinal Rice Tanley (FRH-58) enriched Acalypha integrifolia Willd. var. parvifolia (Baill. ex Müll.Arg.) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147; 16: 106. 1924

Medicinal Rice Tanley (FRH-58) enriched Acalypha integrifolia Willd. var. saltuum Coode -- Kew Bull. 34(1): 43. 1979 [9 Nov 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha intermedia De Wild. -- Pl. Bequaert. iii. 490 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha interrupta Schltdl. -- Linnaea 7: 386. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha irazuensis Kuntze -- Revis. Gen. Pl. 2: 616. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha jamaicensis Raf. -- New Fl. [Rafinesque] 46. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha jardini Müll.Arg. -- Linnaea 34: 36. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha jerzedowskii Calderón -- Acta Ci. Potos. 7(4): 312 (1978). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha johnstonii Pax -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 283. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha jubifera Rusby -- Descr. S. Amer. Pl. 48. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha juliflora Pax -- Bot. Jahrb. Syst. 19(1): 95. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha juruana Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 78. 1908 [10 Jun 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha karsteniana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 19 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha karwinskii Müll.Arg. -- Flora 55: 41. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha katharinae Pax -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 63. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha klotzschiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 857. 1866 [late Aug 1866] : a sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha klotzschii Baill. -- Adansonia 5: 231 (-232). 1865 [Sep 1864-Aug 1865] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha laevigata Sw. -- Prodr. [O. P. Swartz] 99. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha laevigata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 527. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha laevigata Sw. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha lagascana Müll.Arg. -- Flora 55: 27. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha lagoensis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha lagoensis Müll.Arg. var. grandifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 604. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha lamiifolia Scheele -- Linnaea 25: 587. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha lanceolata Willd. -- Sp. Pl. 4: 1805 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha lancetillae Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 312. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha langiana Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha latifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 817. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha laxiflora Müll.Arg. -- Linnaea 34: 18. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha laxiflora Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha lepidopagensis Leandri -- Notul. Syst. (Paris) 10: 280, sp. nov. ad int. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha lepinei Müll.Arg. -- Linnaea 34: 14. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha lepostachya Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 96. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha leptoclada Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha leptoclada Benth. -- Bot. Voy. Sulph. 164. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha leptomyura Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1892) 1004. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha leptopoda Müll.Arg. -- Linnaea 34: 39. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha leptopoda Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha leptopoda Müll.Arg. var. glabrescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 824. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha leptopoda Müll.Arg. var. mollis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 824. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha leptorhachis Müll.Arg. -- Linnaea 34: 7. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha leptorhachis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha leptostachya Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 97. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha leptostachya A.Rich. -- Hist. Fis. Cuba 11: 205. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha leptostachya Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 97. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha leptostachya f. diversifolia (Jacq.) Müll.Arg. -- Linnaea 34: 35. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha leptostachya var. genuina Müll.Arg. -- Linnaea 34: 34. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha leptostachya var. popayanensis (Kunth) Müll.Arg. -- Linnaea 34: 34. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha liebmanniana Müll.Arg. -- Linnaea 34: 161. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha liebmannii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 829. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha liebmannii Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha lignosa Brandegee -- Univ. Calif. Publ. Bot. 6: 184. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha lignosa Brandegee -- Univ. Calif. Publ. Bot. vi. 184 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha lindeniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 827. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha lindeniana Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha lindheimeri Müll.Arg. -- Linnaea 34: 47. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha lindheimeri Müll.Arg. -- Linnaea 34: 47. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha lindheimeri Müll.Arg. var. major Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 26. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha linearifolia Leandri -- Notul. Syst. (Paris) 10: 275, sp. nov. ad int. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha linostachys Baill. -- Adansonia 5: 235. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha livingstoniana Müll.Arg. -- Flora 47: 440. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha longe-acuminata Hayata -- Icon. Pl. Formosan. 9: 100. 1920 [25 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha longestipularis Müll.Arg. -- Linnaea 34: 51. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha longestipularis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha longifolia Baill. -- Étude Euphorb. 443. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha longipetiolata Cardiel -- Anales Jard. Bot. Madrid 57(1): 57. 1999 [19 Jul 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha longispicata Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha longispicata Müll.Arg. -- Linnaea 34: 163. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha lotsii Donn.Sm. -- Bot. Gaz. 20: 544. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha lotsii Donn.Sm. -- Bot. Gaz. 20: 544. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha lovelandii (McVaugh) McVaugh -- Contr. Univ. Michigan Herb. 20: 180 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha lucida Rusby -- Bull. New York Bot. Gard. 4: 444. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha lycioides Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 24. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha lyonsii P.I.Forst. -- Austrobaileya 4(2): 216 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha macbridei I.M.Johnst. -- Contr. Gray Herb. 75: 28. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macbridei I.M.Johnst. -- Contr. Gray Herb. 75: 28. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha maccafeeana Veitch -- Cat. (1878) 25. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha machiensis Cardiel & P.Muñoz -- Brittonia 64(4): 365. 2012 [1 Dec 2012]

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrodonta Müll.Arg. -- Linnaea 34: 51. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrodonta Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrophylla Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 96. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrophylla Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 79. 1908 [10 Jun 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrophylla Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 96. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrophylla Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 79. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrosperma Müll.Arg. -- Linnaea 34: 18. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrostachya Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 63, t. 245. 1797 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha macrostachya Jacq. var. genuina Müll.Arg. -- Linnaea 34: 11. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrostachya Jacq. var. hirsutissima (Willd.) Müll.Arg. -- Linnaea 34: 11. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha macrostachya Jacq. f. macrophylla (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 810. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrostachya Jacq. f. macrophylla (Kunth) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrostachya Jacq. var. macrophylla (Kunth) Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrostachya Jacq. var. puberula Müll.Arg. -- Linnaea 34: 11. 1865 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrostachya Jacq. var. sidifolia (Kunth) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrostachya Jacq. var. sidifolia (Kunth) Müll.Arg. -- Linnaea 34: 11. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrostachya Jacq. var. tristis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 345. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrostachya Jacq. var. tristis Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrostachya Jacq. f. tristis Müll.Arg. -- Linnaea 34: 12. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrostachyoides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 809. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrostachyoides Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrostachyos Poir. -- Encycl. [J. Lamarck & al.] 6(1): 208. 1804 [2 Oct 1804] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha macrostachyos Poir. -- Encycl. [J. Lamarck & al.] 6(1): 208. 1804 [2 Oct 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha maestrensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 224. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha maestrensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 224. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha mairei C.K.Schneid. f. schneideriana (Pax & K.Hoffm.) W.T.Wang -- Vasc. Pl. Hengduan Mount. 1: 1057 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha major Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha malabarica Müll.Arg. -- Linnaea 34: 42. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha mandonii Müll.Arg. -- Linnaea 34: 162. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha mandonii Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha mapirensis Pax -- Repert. Spec. Nov. Regni Veg. 7: 110. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha mapirensis Pax var. pubescens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 65. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha mapirensis Pax var. scabra Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 65. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha mappa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 526. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha martiana Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha membranacea A.Rich. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha mexicana Müll.Arg. -- Linnaea 34: 41. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha michoacanensis Sessé & Moc. -- Fl. Mexic., ed. 2 221. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha minima H.Keng -- Taiwania 6, 32 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha moggii Compton -- J. S. African Bot. 41(1): 48. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha mogotensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 226. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha mollis Kunth var. polystachya Müll.Arg. -- Linnaea 34: 19. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha multicaulis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha multicaulis Müll.Arg. -- Linnaea 34: 53. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha multicaulis var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 354. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha obovata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha obscura Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha ocymoides Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha omissa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 111 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha omissa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 111. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha oreopola Greenm. -- Proc. Amer. Acad. Arts xxxix. 82. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha oreopola Greenm. -- Proc. Amer. Acad. Arts 39: 82. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha ornata Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 247. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha ostryifolia Riddell -- Syn. Fl. West. States 33. 1835 [Jan-Apr 1835] (as "ostryafolia") ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha ostryifolia Riddell ex J.M.Coult. -- Mem. Torrey Bot. Club 5(Sig. 14): 213. 1894 [14 Jun 1894] (as "ostryaefolia")

Medicinal Rice Tanley (FRH-58) enriched Acalypha ovalifolia Baill. -- Recueil Observ. Bot. 1: 269. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha ovata Riddell -- New Orleans Med. Surg. J. 9: 613. 1853

Medicinal Rice Tanley (FRH-58) enriched Acalypha ovata Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 23. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha ovata Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 23. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha oweniae Harv. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 78 (1924), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha oxyodonta Müll.Arg. -- Fl. Bras. (Martius) 11(2): 367. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha oxyodonta Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha padifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 97. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha padifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 97. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha pallescens Urb. -- Repert. Spec. Nov. Regni Veg. 28: 224. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha pallescens Urb. -- Repert. Spec. Nov. Regni Veg. 28: 224. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha palmeri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 157 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha palmeri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 157. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha panamensis Klotzsch -- Bot. Voy. Herald [Seemann] 3: 101. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha pancheriana Baill. -- Adansonia 2: 225. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha paniculata Miq. -- Fl. Ned. Ind. i. II. 406. (1859). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha papillosa Rose -- Contr. U.S. Natl. Herb. 1: 358. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha papillosa Rose -- Contr. U.S. Natl. Herb. i. 358 (1895). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 606. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 606. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha parvifolia Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha parvifolia Müll.Arg. -- Linnaea 34: 161. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha parvula Hook.f. -- Trans. Linn. Soc. London 20(2): 185. 1847 [1851 publ. 11 Dec 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha parvula Hook.f. -- Trans. Linn. Soc. London 20: 185. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha parvula f. chathamensis (B.L.Rob.) G.L.Webster -- Madroño 20: 263. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Acalypha parvula Hook.f. var. chathamensis (B.L.Rob.) G.L.Webster -- Madroño 20: 363. 1970

Medicinal Rice Tanley (FRH-58) enriched Acalypha parvula var. cordifolia (Hook.f.) Müll.Arg. -- Linnaea 34: 47. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha parvula var. flaccida (Hook.f.) Müll.Arg. -- Linnaea 34: 48. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha parvula var. genuina Müll.Arg. -- Linnaea 34: 48. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha parvula var. reniformis (Hook.f.) Müll.Arg. -- Linnaea 34: 48. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha parvula f. sericea (Andersson) Müll.Arg. -- Linnaea 34: 47. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha parvula var. strobilifera (Hook.f.) Müll.Arg. -- Linnaea 34: 47. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha parvula f. velutina (Hook.f.) Müll.Arg. -- Linnaea 34: 48. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha pastoris DC. ex Willd. -- Enum. Pl. [Willdenow] 2: 993. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha pastoris Schrank -- in Denkschr. Bayer. Ges. ii. (1822) 39. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha patens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 847. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha pauciflora Hornem. -- Hort. Bot. Hafn. ii. 909. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha pauciflora Hornem. -- Cat. Hort. Hafn. 1; Willd. Enum. Hort. Berol. 992 (1809). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha paucifolia Baker & Hutch. -- Bull. Misc. Inform. Kew 1911(5): 230. [10 Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha paupercula Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 24. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha paupercula Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 24. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha pavoniana Müll.Arg. -- Linnaea 34: 50. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha pavoniana Müll.Arg. -- Linnaea 34: 50. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha paxiana Dinter ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 169(1924), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha paxii J.B.Palacký -- Cat. Pl. Madagasc. 2: 25 (1907), nom. nov:. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha peckoltii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 365. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha peckoltii Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha pedemontana Cardiel & I.Montero -- Phytotaxa 356(2): 163. 2018 [14 Jun 2018] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Acalypha peduncularis Meisn. ex Krauss -- Flora 28: 82. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha peduncularis E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 136 n. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha pedunculata Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 43 (1924), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha pendula C.Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. 1: 176. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha pendula Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 176. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha perrieri Leandri -- Notul. Syst. (Paris) 10: 273. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha persimilis Müll.Arg. -- Linnaea 34: 25. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha persimilis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha persimilis var. corchorifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 842. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha persimilis var. scabra Müll.Arg. -- Linnaea 34: 26. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha peruviana Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha peruviana Müll.Arg. -- Linnaea 34: 17. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha pervilleana Baill. -- Recueil Observ. Bot. 1: 273. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha petiolaris Sond. -- Linnaea 23: 117. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha petiolaris Krauss -- Flora 28: 83. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha philippinensis Müll.Arg. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Croton.-Acalyph. 152 (1924), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha phleoides Cav. -- in Anal. Hist. Nat. Madr. ii. (1800) 139. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha phleoides Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 199. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha urostachya Baill. -- Adansonia 5: 229. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha urticifolia Poir. -- Encycl. [J. Lamarck & al.] 6(1): 208. 1804 [2 Oct 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha urticoides Klotzsch ex Baill. -- Adansonia 5: 227. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha vagans var. genuina Müll.Arg. -- Linnaea 34: 161. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha vallartae McVaugh -- Contr. Univ. Michigan Herb. 20: 187 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha variabilis Klotzsch ex Baill. -- Adansonia 5: 226. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha variabilis var. albescens Baill. -- Adansonia 5: 227. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha variabilis var. elliptica Baill. -- Adansonia 5: 227. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha variabilis var. longifolia Baill. -- Adansonia 5: 227. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha variabilis var. urticoides Baill. -- Adansonia 5: 227. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha variegata Rusby -- Mem. New York Bot. Gard. 7: 285. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha vedeliana Baill. -- Adansonia 2: 224. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha velutina Hook.f. -- Trans. Linn. Soc. London 20(2): 186. 1847 [1851 publ. 11 Dec 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha venosa Poir. -- Encycl. [J. Lamarck & al.] 6(1): 204. 1804 [2 Oct 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha verbenacea Standl. -- Contr. Dudley Herb. i. 75 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha veronicoides Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 89. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha vestita Benth. -- Bot. Voy. Sulph. 164. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha villicaulis Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 248. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha villosa Vahl ex Baill. -- Étude Euphorb. 442. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha villosa Jacq. -- Enum. Syst. Pl. 32. 1760 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha villosa Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha villosa Jacq. var. genuina Müll.Arg. -- Linnaea 34: 8. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha villosa var. intermedia Müll.Arg. -- Linnaea 34: 8. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha villosa var. latiuscula Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvi: 17. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha villosa var. paniculata Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha villosa Jacq. var. tomentosa Müll.Arg. -- Linnaea 34: 8. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha villosa Jacq. var. trichopoda Müll.Arg. -- Fl. Bras. (Martius) 11(2): 340. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha vincentina Urb. -- Repert. Spec. Nov. Regni Veg. 28: 222. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha vincentina Urb. -- Repert. Spec. Nov. Regni Veg. 28: 222. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha virgata L. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha virgata Thunb. -- Fl. Jap. (Thunberg) 268. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha virgata Vell. -- Fl. Flumin. Icon. 10: t. 63. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha virgata G.Forst. -- Fl. Ins. Austr. 67. 1786 [Oct-Nov 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha virgata var. pubescens Fawc. & Rendle -- J. Bot. 57: 314. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha virginica Wall. -- Numer. List [Wallich] n. 7779 G. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha virginica L. -- Sp. Pl. 2: 1003. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha virginica L. -- Sp. Pl. 2: 1003. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha virginica L. var. deamii Weath. -- Rhodora 29: 197. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha virginica L. var. fraseri Müll.Arg. -- Linnaea 34: 45. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha virginica L. var. genuina Müll.Arg. -- Linnaea 34: 44. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha virginica L. var. gracilens (A.Gray) Riddell -- New Orleans Med. Surg. J. 9: 612. 1853

Medicinal Rice Tanley (FRH-58) enriched Acalypha virginica L. var. gracilens (A.Gray) Müll.Arg. -- Linnaea 34: 45. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha virginica L. f. intermedia Millsp. -- Fl. W. Virginia 436. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acalypha virginica L. var. intermedia Müll.Arg. -- Linnaea 34: 45. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acalypha virginica L. var. ovalifolia Riddell -- New Orleans Med. Surg. J. 9: 612. 1853

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Medicinal Rice Tanley (FRH-58) enriched Acalypha virginica L. var. rhombifolia Riddell -- New Orleans Med. Surg. J. 9: 612. 1853

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Medicinal Rice Tanley (FRH-58) enriched Acidocroton pilosulus Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Actinostemon communis var. cordatus (Müll.Arg.) Pax -- Pflanzenr. (Engler) [Heft 52], 4, Fam. 147, pt. 5: 66. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon communis var. grandifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon communis Pax var. grandifolius (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon communis Pax var. heterophyllus (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon communis var. heterophyllus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon communis Pax var. intermedius (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon communis var. intermedius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon communis Pax var. obovatus (Müll.Arg.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon communis var. obovatus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon communis var. obtusatus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon communis Pax var. spathulatus (Müll.Arg.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon communis var. spathulatus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon communis var. weddellianus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 66. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon communis Pax var. weddellianus (Müll.Arg.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon communis var. weddellianus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concepcionis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 67 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concepcionis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 67, fig. 11. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1193. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor (Spreng.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1193. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. acuminatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. acutissimus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 597. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. acutissimus Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. angustifolius (Klotzsch ex Regel) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1193. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor lus. angustifolius Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. angustifolius (Klotzsch ex Regel) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor lus. angustifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor lus. biattenuatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor lus. biattenuatus Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. bicolor Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. bicolor Müll.Arg. -- Fl. Bras. (Martius) 11(2): 597. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. caribaeus (Griseb.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1193. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor (Spreng.) Müll.Arg. var. caribaeus (Griseb.) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. ellipticus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1193. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. gardneri Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. gardneri Müll.Arg. -- Fl. Bras. (Martius) 11(2): 594. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. grandifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. grandifolius Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. intermedius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1193. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. intermedius Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor lus. latifolius Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor lus. latifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. longifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. longifolius Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. microphyllus Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor lus. microphyllus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor lus. microphyllus Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. microphyllus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 595. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. mucronatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. mucronatus Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. obovatus Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. obovatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1193. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor * platyphyllus Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. platyphyllus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1193. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. riedelii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 595. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. sellowii Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. sellowii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1194. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. sessilifolius (Klotzsch) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1193. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. sessilifolius (Klotzsch) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. variifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1193. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon concolor var. variifolius Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon cuneatus Baill. -- Adansonia 5: 335. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon cuneatus var. angustifolius (Müll.Arg.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon cuneatus var. angustifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 69. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon cuneatus var. latifolius (Müll.Arg.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon cuneatus var. latifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 68. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon depauperatus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 58. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon depauperatus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 58. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon desertorum Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 70. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon desertorum Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 70. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon echinatus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon echinatus Müll.Arg. -- Linnaea 32: 107. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon echinatus subvar. major Müll.Arg. -- Linnaea 32: 108. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon echinatus Müll.Arg. subvar. minor Müll.Arg. -- Linnaea 32: 108. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon echinatus Müll.Arg. var. obovatus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 592. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon echinatus subvar. spathulatus Müll.Arg. -- Linnaea 32: 108. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon estrellensis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 71, fig. 12. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon estrellensis Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 71. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon estrellensis Pax var. genuinus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 72, fig. 12. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon estrellensis Pax var. latifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 72, fig. 12. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon furcatus Klotzsch ex Baill. -- Étude Euphorb. 532. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon gardneri Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 63. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon gardneri Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 63. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon glabrescens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 64 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon glabrescens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 64. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon glabrescens Pax & K.Hoffm. var. acuminatus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 65. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon glabrescens Pax & K.Hoffm. var. angustifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 65. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon glabrescens Pax & K.Hoffm. var. macrophyllus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 65. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon glabrescens Pax & K.Hoffm. var. tenuifolius (Müll.Arg. ex Mart.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon glabrescens Pax & K.Hoffm. var. tenuifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 65. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon glaziovii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 74 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon glaziovii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 74. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon grandifolius Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 61. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon grandifolius Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 204. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon grandifolius Baill. -- Étude Euphorb. 532. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon grandifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 61. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon guyanensis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 80. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon guyanensis Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 80. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon imbricatus Müll.Arg. -- Linnaea 34: 216. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon imbricatus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon jamaicensis Britton -- Bull. Torrey Bot. Club 1912, xxxix. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon jamaicensis Britton -- Bull. Torrey Bot. Club 39: 7. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon klotzschianus Baill. -- Adansonia 5: 334. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon klotzschii Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 69. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon klotzschii Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 69. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon lagoensis Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 62. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon lagoensis Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 62. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon lanceolatus Saldanha -- Adansonia 8: 263. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon lanceolatus Saldanha (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon lasiocarpoides Baill. -- Adansonia 5: 334. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon lasiocarpus Baill. -- Adansonia 5: 334. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon leptopus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 69. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon leptopus Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 69. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Actinostemon lundianus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 70. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon luquensis Morong -- Ann. New York Acad. Sci. 7: 228. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Actinostemon macrocarpus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 597. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon macrocarpus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon mandiocanus Pax -- Pflanzenr. (Engler) Euphorb. Hippom. 61. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon mandiocanus Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 61. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon marginatus Klotzsch ex Baill. -- Étude Euphorb. 532. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon multiflorus Müll.Arg. -- Linnaea 32: 111. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon multiflorus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Actinostemon oligandrus Baill. -- Adansonia 5: 335. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon parvifolius Pittier -- Bol. Soc. Venez. Ci. Nat. 5: 306. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus Müll.Arg. -- Linnaea 32: 108. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus var. acutissimus Müll.Arg. -- Linnaea 32: 110. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus var. angustatus Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus var. angustifolius Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus var. biattenuatus Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus var. bicolor Müll.Arg. -- Linnaea 32: 110. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus f. concolor Müll.Arg. -- Linnaea 32: 110. 1863 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus f. cuspidatus Müll.Arg. -- Linnaea 32: 110. 1863 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus var. ellipticus Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus f. gardneri Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus var. grandifolius Müll.Arg. -- Linnaea 32: 110. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus var. intermedius Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus var. latifolius Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus var. longifolius Müll.Arg. -- Linnaea 32: 110. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus var. microphyllus Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus f. minor Müll.Arg. -- Linnaea 32: 108. 1863 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus var. mucronatus Müll.Arg. -- Linnaea 32: 110. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus var. obovatus Müll.Arg. -- Linnaea 32: 108. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus var. platyphyllus Müll.Arg. -- Linnaea 32: 108. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus var. sellowii Müll.Arg. -- Linnaea 32: 110. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon polymorphus var. variifolius Müll.Arg. -- Linnaea 32: 109. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon roseliae L.S.Oliveira, A.L.Melo & M.F.Sales -- Syst. Bot. 40(2): 522. 2015 [10 Aug 2015] [epublished] , as 'roselii'

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Medicinal Rice Tanley (FRH-58) enriched Actinostemon schomburgkii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 68 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon sessilifolius Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon sessilifolius Klotzsch -- Index Seminum [Berlin] 13. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon sparsifolius Pax -- in Engl. Pflanzenr. Euphorb.Hippom. 72 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon sparsifolius Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 72. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon sprengelii Baill. -- Étude Euphorb. 333. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon tortuosus Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 634, nomen. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon tortuosus Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 634. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon trachycarpus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 591. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon trachycarpus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Actinostemon unciformis Jabl. -- Phytologia xviii. 223 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Actinostemon verticillatus Baill. -- Adansonia 5: 334. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adelia acidoton L. -- Syst. Nat., ed. 10. 2: 1298. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adelia acidoton Blanco -- Fl. Filip. [F.M. Blanco] 815. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adelia barbata Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 561. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia barbinervis Cham. & Schltdl. -- Linnaea 6: 362. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia bernardia Blanco -- Fl. Filip. [F.M. Blanco] 814. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adelia caperoniifolia Baill. -- Adansonia 4: 376. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia castanicarpa Roxb. -- Fl. Ind. iii. 848. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia celastrinea Baill. -- Adansonia 4: 375. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia cinerea (Wiggins & Rollins) A.Cerv., V.W.Steinm. & Flores Olv. -- Brittonia 55(1): 5 (2003).

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Medicinal Rice Tanley (FRH-58) enriched Adelia cordifolia Roxb. -- Fl. Ind. iii. 849. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia cuneata Wall. -- Numer. List [Wallich] n. 7954. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia dodecandra Sessé ex Cav. -- Anales Ci. Nat. 5: 254. 1802 [?Nov 1802] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adelia ferruginea Poit. ex Baill. -- Étude Euphorb. 418. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia glandulosa Blanco -- Fl. Filip. [F.M. Blanco] 814. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia gracilis Salisb. -- Prodr. Stirp. Chap. Allerton 388. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia haemiolandra Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 67. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adelia hirsutissima Baill. -- Adansonia 4: 372. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia houlletiana Baill. -- Adansonia 4: 373. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adelia javanica Miq. -- Fl. Ned. Ind. i. It. 388. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia leprosa (Willd.) Moscoso -- Cat. Fl. Domingensis 302. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adelia macrophylla Urb. -- Repert. Spec. Nov. Regni Veg. 15: 409. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adelia membranifolia Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 604. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adelia microphylla A.Rich. -- Hist. Fis. Cuba 11: 209. 1850 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia monoica Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 561. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia myrtifolia Vent. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 147. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia nereifolia B.Heyne ex Roth -- Nov. Pl. Sp. 375. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia oaxacana Hemsl. -- Biol. Cent.-Amer., Bot. iii. 129. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia obovata Wiggins & Rollins -- Contr. Dudley Herb. iii. 271 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia obovata Wiggins & Rollins -- Contr. Dudley Herb. 3: 271, tab. 62, fig. 2. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia panamensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 67. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia panamensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 67 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia papillaris Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 562. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia peduncularis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 65 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia peduncularis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 65. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia pedunculosa A.Rich. -- Hist. Fis. Cuba 11: 210. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia pulchella Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia pulchella Baill. -- Adansonia 4: 374. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia resinosa Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 562. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia retusa Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1869. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia retusa J.Graham -- Cat. Pl. Bombay [Graham] 185 (1839). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia ricinella L. -- Syst. Nat., ed. 10. 2: 1285, 1298. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia ricinella L. -- Syst. Nat., ed. 10. 2: 1298. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia rotundifolia Brandegee -- Univ. Calif. Publ. Bot. iii. 386 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia scabrida Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia scabrida Baill. -- Adansonia 4: 373. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia scandens Span. -- Companion Bot. Mag. 1: 350, nomen. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia spartioides Baill. -- Adansonia 5: 319. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia spinosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 66 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia spinosa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 66. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia spinosa var. hassleri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 66. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia spinosa Pax & K.Hoffm. var. hirsuta Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia spinosa var. hirsuta Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 66. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia sylvestris Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 174. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia tamanduana Baill. -- Adansonia 4: 374. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia tenuifolia (Urb.) Moscoso -- Cat. Fl. Domingensis Pt. 1, 303 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia tenuifolia (Urb.) Moscoso -- Cat. Fl. Domingensis 1: 303. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia timoriana Span. -- Companion Bot. Mag. 1: 350, nomen. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia triloba Hemsl. -- Biol. Cent.-Amer., Bot. iii. 130. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia vaseyi (J.M.Coult.) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.VII(Heft 63): 69. 1914 [10 Nov 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia vaseyi (J.M.Coult.) Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 69. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Adelia virgata Brandegee -- Zoe 4(4): 406. 1894 [12 Mar 1894] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia virgata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 132. 1810 [3 Sep 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adelia virgata Brandegee -- Zoe 4: 406. 1894 [12 Mar 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenoceras Rchb. & Zoll. ex Baill. -- Étude Euphorb. 430. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenoceras capensis Baill. -- Étude Euphorb. 430, nomen. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenoceras cummingii Baill. -- Étude Euphorb. 430, nomen. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenoceras denticulata Rchb. & Zoll ex Baill. -- Étude Euphorb. 430. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenoceras javanica Rchb. & Zoll. ex Baill. -- Étude Euphorb. 430. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenoceras sinensis Baill. -- Étude Euphorb. 430, nomen. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenoceras wallichii Baill. -- Étude Euphorb. 430. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenochlaena Boiss. ex Baill. -- Étude Euphorb. 472. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenochlaena calycina Bedd. -- For. Man. Bot. 207. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenochlaena indica Bedd. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 418. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenochlaena indica Bedd. -- Fl. Sylv. S. India ii. t. 261. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenochlaena leucocephala Baill. -- Étude Euphorb. 473. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenochlaena mallotiformis (Müll.Arg.) M.R.Almeida -- Fl. Maharashtra 4B: 286. 2003

Medicinal Rice Tanley (FRH-58) enriched Adenochlaena siamensis Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 180. 1911 [Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenochlaena siletiana (Baill.) Benth. -- J. Linn. Soc., Bot. 17(100): 228. 1878 [31 Dec 1878] (as "Silhetensis")

Medicinal Rice Tanley (FRH-58) enriched Adenochlaena silhetensis (Baill.) Benth. -- J. Linn. Soc., Bot. 17: 228. 1878 [dt. 1880; publ. 1878] : use A. siletiana (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenochlaena zeylanica Thwaites -- Enum. Pl. Zeyl. [Thwaites] 270. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocline Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 59. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocline acuta Baill. -- Étude Euphorb. 457. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocline bupleuroides Prain -- in Ann. Bot. 1913, xxvii. 407. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocline humilis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 61. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocline mercurialis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocline ovalifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocline pauciflora Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 61. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Adenocline pauciflora Turcz. var. bupleuroides (Meisn.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1140. 1866

* Medicinal Rice Tanley (FRH-58) enriched Adenocline pauciflora Turcz. var. cuneata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, VII: 412. 1914

* Medicinal Rice Tanley (FRH-58) enriched Adenocline pauciflora Turcz. var. ovalifolia (Turcz.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1139. 1866

* Medicinal Rice Tanley (FRH-58) enriched Adenocline pauciflora Turcz. var. rotundifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1139. 1866

* Medicinal Rice Tanley (FRH-58) enriched Adenocline pauciflora Turcz. var. sessilifolia (Turcz.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1140. 1866

* Medicinal Rice Tanley (FRH-58) enriched Adenocline pauciflora Turcz. var. stricta (Prain) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147; VII: 412. 1914

* Medicinal Rice Tanley (FRH-58) enriched Adenocline pauciflora Turcz. var. tenella (Meisn.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1140. 1866

* Medicinal Rice Tanley (FRH-58) enriched Adenocline pauciflora Turcz. var. transiens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1140. 1866

Medicinal Rice Tanley (FRH-58) enriched Adenocline procumbens Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 413. 1914 [Feb 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocline serrata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxv. (1852) II. 180. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocline sessiliflora Baill. -- Étude Euphorb. 457. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocline sessilifolia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 61. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocline stricta Prain -- Bull. Misc. Inform. Kew 1912(7): 338. [30 Sep 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocline violifolia Prain -- in Ann. Bot. 1913, xxvii. 403. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocline zeyheri Prain -- in Ann. Bot. 1913, xxvii. 408. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocrepis Blume -- Bijdr. Fl. Ned. Ind. 12: 579. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocrepis javanica Blume -- Bijdr. Fl. Ned. Ind. 12: 579. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocrepis lanceolata Müll.Arg. -- Linnaea 32: 82. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocrepis tetrandra Baill. -- Étude Euphorb. 601. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenogyne Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 183. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenogyne Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 183. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenogyne angustifolia Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenogyne brachyclada Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenogyne discolor Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenogyne guianensis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1185. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenogyne marginata Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenogyne mucronata Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenogyne pachystachys Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 203, t. 8, fig. C. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenogyne rotundifolia Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenogyne rotundifolia Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenogyne serrata Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 184. 1841 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenogyne ypanemensis Klotzsch ex Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 134. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenogyne ypanemensis Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 134 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenogynum Rchb.f. & Zoll. -- Verh. Natuurk. Ver. Nederl. Indie i. (1856) 23; et in Linnaea, xxviii.(1856) 325. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenogynum discolor Rchb.f. & Zoll. -- Verh. Natuurk. Ver. Nederl. Indie i. (1856) 23; et in Linnaea, xxviii.(1856) 325. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenogynum odontophyllum Miq. -- Fl. Ned. Ind. i. II. 400. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenopeltis Bertero -- in Bull. Ferussac, xxi. (1830), nomen; et ex A. Juss. in Ann. Sc. Nat. Ser. I.xxv. (1832) 24. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenopeltis colliguaya Bert. -- in Bull. Ferussac, xxi. (1830). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenopeltis serrata (W.T.Aiton) G.L.Webster -- see I.M. Johnst. in Contrib. Gray Herb. n.s. 68: 84 (1923):. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenopeltis serrata I.M.Johnst. -- Contr. Gray Herb. 68: 84. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenopetalum Klotzsch & Garcke -- Monatsber. Königl. Preuss. Akad. Wiss. Berlin 1859: 250. [dt. 1860; publ. post Mar ? 1859] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenopetalum barnesii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 377. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenopetalum bracteatum Klotzsch & Garcke -- Monatsber. Königl. Preuss. Akad. Wiss. Berlin 1859: 250. [dt. 1860; publ. post Mar ? 1859] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenopetalum bracteatum Klotzsch & Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenopetalum discolor Klotzsch & Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenopetalum ellipticum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 50. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenopetalum ellipticum Klotzsch & Garcke -- Monatsb. Akad. Berl. 1859 (1860) 250. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenopetalum ellipticum Klotzsch & Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenopetalum gramineum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 250; et in Abh. Akad. Berl. (1860) 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenopetalum hoffmannii Klotzsch & Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenopetalum hoffmannii Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 250; et in Abh. Akad. Berl. (1860) 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenopetalum irasuense Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 250; et in Abh. Akad. Berl. (1860) 50. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenopetalum mexicanum Klotzsch & Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenopetalum oerstedii Klotzsch & Garcke -- Monatsb. Akad. Berl. 1859) 250; et in Abh. Akad. Berl. (1860) 48. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenopetalum pubescens Klotzsch & Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenopetalum subsinuatum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 250; et in Abh. Akad. Berl. (1860) 48. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenopetalum subsinuatum Klotzsch & Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenophaedra Müll.Arg. -- Fl. Bras. (Martius) 11(2): 385, t. 101. 1878 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenophaedra woodsoniana (Croizat) Croizat -- Trop. Woods no. 88: 31. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenorima gymnonota Millsp. -- Bahama Fl. (Britton & Millspaugh) 234. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenoropium berteroi (Spreng.) Pohl -- Pl. Bras. Icon. Descr. 1: 14. 1826 [dt. 1827; publ. Aug 1826] (as "Berterii") (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenoropium divaricatum (Sw.) Pohl -- Pl. Bras. Icon. Descr. 1: 14. 1826 [dt. 1827; publ. Aug 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenoropium divergens Pohl -- Pl. Bras. Icon. Descr. i. 15. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenoropium elegans Pohl -- Pl. Bras. Icon. Descr. 1: 15. 1826 [dt. 1827; publ. Aug 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenoropium integerrimum (Jacq.) Pohl -- Pl. Bras. Icon. Descr. 1: 14. 1826 [dt. 1827; publ. Aug 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenoropium jacquinii Pohl -- Pl. Bras. Icon. Descr. i. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenoropium pandurifolium (Andrews) Pohl -- Pl. Bras. Icon. Descr. 1: 14. 1826 [dt. 1827; publ. Aug 1826] (as "panduraefolium") (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenoropium villosum Pohl -- Pl. Bras. Icon. Descr. 1: 15. 1826 [dt. 1827; publ. Aug 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Agaloma longifolia Raf. -- Autik. Bot. 95. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agaloma marginata (Pursh) Á.Löve & D.Löve -- Bot. Not. 114: 40. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agaloma marginata (Pursh) Á.Löve & D.Löve -- Bot. Not. 114: 40. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agaloma marylandica House -- Amer. Midl. Naturalist 7: 130. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Agaloma mercurialina Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 299. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Agaloma oerstediana (Klotzsch & Garcke) D.B.Ward -- Novon 11(3): 361. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agaloma oerstediana (Klotzsch & Garcke) D.B.Ward -- Novon 11(3): 361. 2001 [21 Sep 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agaloma olivacea (Small) Nieuwl. -- Amer. Midl. Naturalist 2: 300. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agaloma olivacea Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 300. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agaloma paniculata (Elliott) Nieuwl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Agaloma paniculata Nieuwl. -- Amer. Midl. Naturalist 2: 300. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agaloma polyphylla (Engelm. ex Holz.) Nieuwl. -- Amer. Midl. Naturalist 2: 299. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agaloma polyphylla Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 299. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agaloma polyscadia Raf. -- Autik. Bot. 95. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agaloma pubentissima (Michx.) D.B.Ward -- Novon 11(3): 362. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agaloma pubentissima (Michx.) D.B.Ward -- Novon 11(3): 362. 2001 [21 Sep 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agaloma purpurea Raf. -- Autik. Bot. 94. 1840 ; cf. Fernald in Rhodora, 1932, 34: 25 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agaloma purpurea Raf. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agaloma retusa Raf. -- Autik. Bot. 95. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agaloma tenuifolia Raf. -- Autik. Bot. 95. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agaloma zinniiflora (Small) Nieuwl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agaloma zinniiflora Nieuwl. -- Amer. Midl. Naturalist 2: 300. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agaloma zinniiflora (Small) Nieuwl. -- Amer. Midl. Naturalist 1912, ii. 299. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agirta Baill. -- Étude Euphorb. 463. 1858 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agirta boiviniana Baill. -- Étude Euphorb. 463. 1858 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agrostistachys Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 41. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agrostistachys africana Müll.Arg. -- Flora 47: 534. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agrostistachys borneensis Becc. -- Nelle Foreste di Borneo 331. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agrostistachys comorensis Pax -- Bot. Jahrb. Syst. 23(4): 523. 1897 [25 May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agrostistachys coriacea Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 265 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Medicinal Rice Tanley (FRH-58) enriched Agrostistachys hookeri (Thwaites) Trimen -- Syst. Cat. Fl. Pl. Ceylon 81. 1885 [Jun-Jul 1885]

* Medicinal Rice Tanley (FRH-58) enriched Agrostistachys hookeri Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 303. 1880 [7 Feb 1880] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agrostistachys indica Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 41. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Agrostistachys longifolia Benth. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 407. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agrostistachys longifolia Kurz -- Forest Fl. Burma ii. 377. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Agrostistachys maingayi Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 406. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agrostistachys massoana S.Vidal -- Revis. Pl. Vasc. Filip. 342. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Agyneia bacciformis A.Juss. -- Euphorb. Gen. 24. 1824 [21 Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Agyneia ciliata Wall. -- Numer. List [Wallich] n. 7852. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Agyneia flexuosa B.Heyne ex Wall. -- Numer. List [Wallich] n. 7863. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agyneia glomerulata Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 447. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Agyneia hirsuta Miq. -- Fl. Ned. Ind. i. II. 368. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Agyneia impubera Miq. -- Fl. Ned. Ind. i. II. 367. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aklema adinophylla Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aklema comonduana (Millsp.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aklema cotinifolia Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aklema cotinifolia Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aklema elliptica Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aklema elliptica Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aklema friderichsthalii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aklema gaumeri Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aklema ligustrina Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aklema ligustrina (Boiss.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aklema mayana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aklema mayana Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aklema nelsonii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 416. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aklema ovata Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aklema peganoides Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 416. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aklema plicata Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 417. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aklema scotana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 417. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aklema tricolor Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 417. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aklema yavalquahuitl (Schltdl.) Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aklema yavalquahuitl Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 417. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alchornea bangweolensis R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 123 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea blumeana Müll.Arg. -- Linnaea 34: 167. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea bogotensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 235. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea bogotensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 235 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea borneensis Pax & K.Hoffm. -- Mitt. Inst. Bot. Hamburg vii. 227 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea brachygyne Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VI. 20 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea brachygyne Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 20. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea brevistyla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 227 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea brevistyla Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 227. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea brittonii Secco -- Fl. Neotrop. Monogr. 93: 95. 2004 [20 Aug 2004]

Medicinal Rice Tanley (FRH-58) enriched Alchornea caloneura Pax -- Bot. Jahrb. Syst. 43(1-2): 81. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea castaneifolia A.Juss. -- Euphorb. Gen. 42. 1824 [21 Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea castaneifolia A.Juss. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 912. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea castaneifolia A.Juss. var. puberula Müll.Arg. -- Fl. Bras. (Martius) 11(2): 383. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea cerifera Croizat -- Caldasia 2: 128. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea cerifera Croizat -- Caldasia ii. 128 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea chiapasana Miranda -- Ceiba 4: 131, fig. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea chiapasana Miranda -- Ceiba iv. 131 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea coelophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 226. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea coelophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 226 (19 14). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea columnularis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 378. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea comoensis Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 124. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea cordata Benth. -- Niger Fl. [W. J. Hooker]. 507. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea cordata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 901. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea cordifolia (Schumach.) Müll.Arg. -- Linnaea 34: 170. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea coriacea Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 76. 1908 [10 Jun 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea coriacea (Baill.) Müll.Arg. -- Linnaea 34: 169. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea coriacea Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 76. 1908 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea costaricensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 235. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea costaricensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 235 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea costaricensis f. longispicata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 20. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea coudercii Gagnep. -- Bull. Soc. Bot. France 71: 138. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea cuneata Miq. -- Ann. Mus. Bot. Lugduno-Batavi 4: 122. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea cuneifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 900. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea cyclophylla Croizat -- J. Arnold Arbor. 24: 166. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea cyclophylla Croizat -- J. Arnold Arbor. xxiv. 166 , (1943)-. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea davidii Franch. -- Pl. David. i. (1884) 264. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea discolor Poepp. & Endl. -- Nov. Gen. iii. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea discolor Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 420. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea duparquetiana Baill. -- Adansonia 11: 175. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea engleri Pax -- Bot. Jahrb. Syst. 43(1-2): 80. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea erythrosperma Klotzsch ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 331. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea floribunda Müll.Arg. -- J. Bot. 2: 336. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea fluviatilis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 9: 60, fig. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea fluviatilis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 9(1): 60. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea formosae Müll.Arg. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 248 (1914), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea gardneri Müll.Arg. -- Flora 47: 435. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea glabra (Merr.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 304 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea glabrata Prain -- Bull. Misc. Inform. Kew 1910(9): 342. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea glandulosa Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 18. t. 221. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea glandulosa Poepp. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 3: 18. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea glandulosa Poit. ex Baill. -- Étude Euphorb. 446. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea glandulosa Poepp. var. floribunda Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 331. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea glandulosa Poepp. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 911. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea glandulosa Poepp. var. hispida Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 234. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea glandulosa Poepp. subsp. iricurana (Casar.) Secco -- Fl. Neotrop. Monogr. 93: 78. 2004 [20 Aug 2004]

Medicinal Rice Tanley (FRH-58) enriched Alchornea glandulosa Poepp. var. parvifolia Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 330. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea glandulosa Poepp. var. pavoniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 911. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea glandulosa Poepp. var. pittieri Pax -- Pflanzenr. (Engler) 4, Fam. 147. vii: 235. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea grandiflora Müll.Arg. -- Linnaea 34: 170. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea grandiflora Müll.Arg. -- Linnaea 34: 170. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea grandiflora Müll.Arg. var. lehmannii Pax -- Bot. Jahrb. Syst. 26(5): 505. 1899 [18 Apr 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea grandis Benth. -- Bot. Voy. Sulph. 164. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea guatemalensis Lundell -- Wrightia 6: 10, pl. 20. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea guatemalensis Lundell -- Wrightia 6(1): 10 (1978). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea hainanensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 242 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea haitiensis Urb. -- Repert. Spec. Nov. Regni Veg. 18: 188. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea haitiensis Urb. -- Repert. Spec. Nov. Regni Veg. 18: 188. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea hederifolia H.Karst. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 226 (1914), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea hederifolia H.Karst. -- Pflanzenr. (Engler) 4, Fam. 147. vii: 226. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea hilariana Baill. -- Adansonia 5: 240. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea hirtella Benth. -- Niger Fl. [W. J. Hooker]. 507. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Alchornea hirtella Benth. f. comoensis (Beille) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, VII: 241. 1914

* Medicinal Rice Tanley (FRH-58) enriched Alchornea hirtella Benth. f. cuneata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, VII: 241. 1914

* Medicinal Rice Tanley (FRH-58) enriched Alchornea hirtella Benth. f. glabrata (Müll.Arg.) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, VII: 242. 1914

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Medicinal Rice Tanley (FRH-58) enriched Alchornea intermedia Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alchornea psilorhachis Klotzsch ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea puberula Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea puberula Klotzsch -- Hooker's J. Bot. Kew Gard. Misc. 6: 331. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea pubescens Merr. -- Philipp. J. Sci. 20: 399. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea pubescens (Britton) R.Secco -- see Merr. in Philipp. J. Sci. 20(4): 399 (1922):. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea pubescens (Britton) R.Secco -- Revista Brasil. Bot. 22(2): 142 (1999), homonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea pycnogyne Müll.Arg. -- Fl. Bras. (Martius) 11(2): 378. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea pycnogyne Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea rhodophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 249 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea rotundifolia Moric. ex Baill. -- Étude Euphorb. 447. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea rufescens Franch. -- Pl. David. i. (1884) 265. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea rugosa Müll.Arg. -- Linnaea 34: 170. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea rugosa (Lour.) Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea rugosa Müll.Arg. var. macrocarpa Airy Shaw -- Kew Bull. 26(2): 211. 1972 [19 Jan 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea rugosa Müll.Arg. var. pubescens (Pax & K.Hoffm.) H.S.Kiu -- Fl. Reipubl. Popularis Sin. 44(2): 69 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea scandens Müll.Arg. -- Linnaea 34: 170. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea schlechteri Pax -- Bot. Jahrb. Syst. 43(3): 221. 1909 [26 Mar 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea schomburgkii Klotzsch -- London J. Bot. 2: 46. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea schomburgkii Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 330. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea sclerophylla Pax -- Repert. Spec. Nov. Regni Veg. 7: 242. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea sclerophylla Pax -- Repert. Spec. Nov. Regni Veg. 7: 242. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea sicca Merr. -- Philipp. J. Sci., C 5: 192. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea sidifolia Baill. -- Étude Euphorb. 447. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea sidifolia Müll.Arg. -- Linnaea 34: 169. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea sidifolia Müll.Arg. f. eusidifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 233, fig. 34. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea sidifolia Müll.Arg. f. intermedia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 233. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea sidifolia Müll.Arg. f. pycnogyne Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 233. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea similis Müll.Arg. -- Flora 47: 434. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea sodiroi Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 234 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea sodiroi Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 234. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea subrotunda Baill. -- Étude Euphorb. 447. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea tachirensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 14(1): 81 (-84; fig. 1). 1998 [1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea tachirensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 14(1): 81. 1999 [1998 publ. 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea thozetiana Baill. ex Benth. -- Fl. Austral. 6: 137. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea thozetiana Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea thozetiana var. longifolia Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea thozetiana var. thozetiana Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea tiliifolia Müll.Arg. -- Linnaea 34: 168. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea trewioides Müll.Arg. -- Linnaea 34: 168. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea trewioides Müll.Arg. var. sinica H.S.Kiu -- Acta Phytotax. Sin. 26(6): 460 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia (Spreng.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia (Spreng.) Müll.Arg. var. boliviana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 229. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia (Spreng.) Müll.Arg. var. crassifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia (Spreng.) Müll.Arg. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia (Spreng.) Müll.Arg. f. intermedia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia (Spreng.) Müll.Arg. f. intermedia Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia (Spreng.) Müll.Arg. f. intermedia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia (Spreng.) Müll.Arg. var. iricuranoides Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 603. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia (Spreng.) Müll.Arg. var. janeirensis (Casar.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia (Spreng.) Müll.Arg. var. laevigata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 910. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia (Spreng.) Müll.Arg. var. lanceolata (Baill.) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia (Spreng.) Müll.Arg. var. lanceolata (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 910. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia (Spreng.) Müll.Arg. var. meridensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 910. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia (Spreng.) Müll.Arg. var. nemoralis (Mart.) Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia (Spreng.) Müll.Arg. var. nemoralis (Mart.) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV.147. VII(Heft63): 228. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia (Spreng.) Müll.Arg. var. parvifolia (Miq.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 910. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia (Spreng.) Müll.Arg. var. parvifolia (Miq.) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia (Spreng.) Müll.Arg. f. psilorhachis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 909. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia (Spreng.) Müll.Arg. var. tomentella Müll.Arg. -- Fl. Bras. (Martius) 11(2): 380. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea triplinervia (Spreng.) Müll.Arg. var. trinitatis L.Riley -- Bull. Misc. Inform. Kew 1925(3): 141. [17 Apr 1925] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea ulmifolia (Müll.Arg.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 304 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea umboensis Croizat -- Caldasia ii. 357 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea umboensis Croizat -- Caldasia 2: [357]. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea vaniotii H.Lév. -- Cat. Pl. Yun-Nan 95. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea verrucosa Pax -- Bot. Jahrb. Syst. 43(4): 321. 1909 [3 Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea villosa Müll.Arg. -- Linnaea 34: 168. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchornea websteri Secco -- Fl. Neotrop. Monogr. 93: 134 (fig.54). 2004 [20 Aug 2004]

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Medicinal Rice Tanley (FRH-58) enriched Alchornea zollingeri Hassk. -- Cat. Hort. Bogor. Alt. 37; Retzia, 156. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchorneopsis Müll.Arg. -- Linnaea 34: 156. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchorneopsis floribunda Müll.Arg. -- Linnaea 34: 156. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchorneopsis floribunda var. genuina Müll.Arg. -- Linnaea 34: 156. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alchorneopsis floribunda var. sessiliflora Müll.Arg. -- Linnaea 34: 157. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alectoroctonum Schltdl. -- Linnaea 19: 252. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alectoroctonum caracasanum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 40. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alectoroctonum cotinifolium Schltdl. -- Linnaea 19: 252. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alectoroctonum cotinoides Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alectoroctonum dilatatum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alectoroctonum nudiflorum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 40. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alectoroctonum ovatum Schltdl. -- Linnaea 19: 252. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alectoroctonum petiolare Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alectoroctonum riedelianum Klotzsch & Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alectoroctonum sanguineum Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alectoroctonum scotanum Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alectoroctonum scotanum Schltdl. -- Linnaea 19: 252. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alectoroctonum viride Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alectoroctonum willdenowii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 41. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alectoroctonum yavalquahuitl Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aleurites commutatus Geiseler -- Crot. Monogr. 82. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aleurites saponaria Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 519. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aleurites trilobus J.R.Forst. & G.Forst. -- Characteres Generum Plantarum ed. 2 1776 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aleurites trilobus J.R.Forst. & G.Forst. -- Char. Gen. Pl., ed. 2. 112, t. 56. 1776 [1 Mar 1776] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aleurites trispermus Blanco -- Fl. Filip. [F.M. Blanco] 755. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aleurites vernicia Hassk. -- Flora 25(2, Beibl.): 40. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aleurites vernicifluus Baill. -- Hist. Pl. (Baillon) 5: 116. 1874 [Jan-Apr 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alevia Baill. -- Étude Euphorb. 508. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alevia leptostachya Baill. -- Étude Euphorb. 509. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Algernonia Baill. -- Ann. Sci. Nat., Bot. sér. 4, 9: 198. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Algernonia subgen. Tetraplandra (Baill.) G.L.Webster -- Contr. Univ. Michigan Herb. 25: 238. 2007 [13 Aug 2007]

Medicinal Rice Tanley (FRH-58) enriched Algernonia amazonica (Emmerich) G.L.Webster -- Contr. Univ. Michigan Herb. 25: 238. 2007 [13 Aug 2007]

Medicinal Rice Tanley (FRH-58) enriched Algernonia bahiensis (Emmerich) G.L.Webster -- Contr. Univ. Michigan Herb. 25: 238. 2007 [13 Aug 2007]

Medicinal Rice Tanley (FRH-58) enriched Algernonia brasiliensis Baill. -- Ann. Sci. Nat., Bot. sér. 4, 9: 199. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Algernonia brasiliensis var. cuneata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1231. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Algernonia brasiliensis var. obovata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1231. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Algernonia dimitrii (Emmerich) G.L.Webster -- Contr. Univ. Michigan Herb. 25: 238. 2007 [13 Aug 2007]

Medicinal Rice Tanley (FRH-58) enriched Algernonia gibbosa (Pax & K.Hoffm.) Emmerich -- Arq. Mus. Nac. Rio de Janeiro 56: 93. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Algernonia gibbosa (Pax & K.Hoffm.) Emmerich -- Arq. Mus. Nac. (Rio de Janeiro) 56: 93 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Algernonia glazioui Emmerich -- Arq. Mus. Nac. Rio de Janeiro 56: 94, fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Algernonia glazioui Emmerich -- Arq. Mus. Nac. (Rio de Janeiro) 56: 94 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Algernonia kuhlmannii (Emmerich) G.L.Webster -- Contr. Univ. Michigan Herb. 25: 238. 2007 [13 Aug 2007]

Medicinal Rice Tanley (FRH-58) enriched Algernonia leandrii (Baill.) G.L.Webster -- Contr. Univ. Michigan Herb. 25: 238. 2007 [13 Aug 2007]

Medicinal Rice Tanley (FRH-58) enriched Algernonia obovata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 536. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Algernonia pardina Croizat -- Trop. Woods 76: 14. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Algernonia pardina Croizat -- Trop. Woods No. 76, 14 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Algernonia paulae Emmerich -- Bradea 3(20): 148 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Algernonia paulae Emmerich -- Bradea 3: 148, fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Algernonia riedelii (Müll.Arg.) G.L.Webster -- Contr. Univ. Michigan Herb. 25: 238. 2007 [13 Aug 2007]

Medicinal Rice Tanley (FRH-58) enriched Allenia Ewart -- Proceedings of the Royal Society of Victoria New Series 22(1) 1909 Pl. V. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Allenia blackiana Ewart & Rees -- Proc. Roy. Soc. Victoria n.s., xxii. 8 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Allenia blackiana Ewart & B.Rees -- Proceedings of the Royal Society of Victoria Series 2 22(1) 1909 Pl. V. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Allenia blackiana var. blackiana Ewart & B.Rees -- Proceedings of the Royal Society of Victoria Series 2 22(1) 1909 Pl. V, figs 6-8. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Allenia blackiana var. microphylla Ewart, Jean White & B.Rees -- Proceedings of the Royal Society of Victoria Series 2 22(1) 1909 Pl. V, figs 6-8. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Allobia Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Allobia portlandica Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Allosandra Raf. -- Autik. Bot. 51. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Allosandra lanceolata Raf. -- Autik. Bot. 51. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Allosandra macrocarpa (Willd.) Raf. -- Autik. Bot. 52. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Allosandra verbenifolia Raf. -- Autik. Bot. 51. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 93. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alphandia Baill. -- Adansonia 11: 85. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alphandia furfuracea Baill. -- Adansonia 11: 86. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alphandia resinosa Baill. -- Adansonia 11: 86. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alphandia verniciflua Airy Shaw -- Kew Bull. 20(3): 395. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Altora Adans. -- Fam. Pl. (Adanson) 2: 356. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa Aubl. -- Hist. Pl. Guiane 1: 256, t. 101. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa Aubl. -- Histoire des Plantes de la Guiane Francoise 1 1775 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa acuminata Thwaites -- Enum. Pl. Zeyl. [Thwaites] 428. 1864 [Dec 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa almerindae Leal -- Arch. Jard. Bot. Rio de Janeiro xi. 68 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa almerindae Leal -- Arch. Jard. Bot. Rio de Janeiro 11: 68, tab. 2, fig. 2 & 8. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa anomala Little -- Phytologia 18: 413, fig. 9. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa anomala Little -- Phytologia xviii. 413 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa boiviniana Baill. -- Étude Euphorb. 582. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa bracteata Rich. ex Baill. -- Étude Euphorb. 581. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa bracteosa Planch. -- Icon. Pl. 4: t. 797. 1848 [May 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa brasiliensis Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa brasiliensis Baill. -- Étude Euphorb. 581. n. 4. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa caribaea Krug & Urb. -- Notizbl. Königl. Bot. Gart. Berlin 1: 326. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa caribaea Krug & Urb. -- Notizbl. Königl. Bot. Gart. Berlin 1: 326. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa chartacea Baill. -- Étude Euphorb. 582. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa collina Baill. -- Étude Euphorb. 582. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa congesta W.J.Hayden -- Brittonia 42(4): 261 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa cunninghamii Baill. -- Adansonia 6: 335. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa cunninghamii (Mull.Arg.) Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa cupatensis Huber -- Bol. Mus. Paraense "Emilio Goeldi" 7: 296. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa cupatensis Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. vii. 296 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa dallachiana Baill. -- Adansonia 6: 335. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa dallachyana Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa divaricata Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 22. t. 226. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa divaricata Poepp. & Endl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa faginea Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa faginea Baill. -- Adansonia 6: 336. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa ferruginea Thwaites -- Enum. Pl. Zeyl. [Thwaites] 280. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Amanoa glaucophylla Müll.Arg. -- Fl. Bras. 11(2): 11. 1873

Medicinal Rice Tanley (FRH-58) enriched Amanoa gracillima W.J.Hayden -- Brittonia 42(4): 262 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa grandiflora Müll.Arg. -- Flora 55: 2. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa guianensis Aubl. -- Hist. Pl. Guiane 1: 256, t. 101. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa guyanensis var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 219. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa guyanensis var. grandiflora Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 219. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amanoa guyanensis var. poeppigii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 220. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amyrea gracillima Radcl.-Sm. -- Kew Bull. 53(2): 442. 1998 [29 Jun 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amyrea humbertii Leandri -- Notul. Syst. (Paris) 9: 169. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amyrea sambiranensis Leandri -- Notul. Syst. (Paris) 9: 169. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anabaenella tamnoides Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 27. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anaua Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 410. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anda brasiliensis Raddi -- Mem. Mod. xviii. ; Fis. (1820) 404. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anda gomesii A.Juss. -- Euphorb. Gen. 39. t. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anda jomesii Mart. -- in Regensb. Arch. Gew. iv. (1830) 85. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anda pisonis Mart. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 86. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Andicus pentaphyllus Vell. -- Fl. Flumin. 80. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andiscus Vell. -- Fl. Flumin. Icon. 2: t. 86. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Andrachne L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne sect. Arachne Endl. -- Genera Plantarum 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne subgen. Phyllanthidea (Didr.) Voronts. & Petra Hoffm. -- Kew Bull. 63(1): 56. 2008 [9 Jun 2008]

Medicinal Rice Tanley (FRH-58) enriched Andrachne sect. Pseudophyllanthus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 233. 1866

Medicinal Rice Tanley (FRH-58) enriched Andrachne afghanica Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 20: 260. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne apetala Roxb. ex Wall. -- Numer. List [Wallich] n. 7956. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne arborea Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne arida (Warnock & M.C.Johnst.) G.L.Webster -- J. Arnold Arbor. xlviii. 328 (1967), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Andrachne aspera Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 884. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne asperula Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 263 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne attenuata Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 1921, lviii. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne australis Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 17. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne bodinieri H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 187. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne brittonii Urb. -- Symb. Antill. (Urban). 7(2): 245. 1912 [15 Jun 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne brittonii Urb. -- Symb. Antill. (Urban). 7(2): 245. 1912 [15 Jun 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne buschiana Pojark. -- Bot. Zhurn. S.S.S.R. 25(4-5): 342 (-344; fig.1). 1940

Medicinal Rice Tanley (FRH-58) enriched Andrachne cadishaco Roxb. ex Wall. -- Numer. List [Wallich] n. 7877. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne calcarea Ridl. -- Bull. Misc. Inform. Kew 1923(10): 361. [20 Dec 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne capensis Baill. -- Adansonia 3: 163. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne capillipes Hutch. -- Pl. Wilson. (Sargent) 2(3): 516. 1916 [30 Mar 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 187. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne cerebroides Petra Hoffm. -- Adansonia sér. 3, 22(1): 125. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne chinensis Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 59. 1833 [Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne ciliatoglandulosa (Millsp.) Croizat -- J. Wash. Acad. Sci. xxxiii. 11 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne ciliatoglandulosa (Millsp.) Croizat -- J. Wash. Acad. Sci. 33: 11. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne clarkei Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 285. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne colchica Fisch. & C.A.Mey. ex Boiss. -- Fl. Orient. [Boissier] 4(2): 1137. 1879 [Apr-May 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne cordifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 234. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne cretica Pojark. -- Bot. Zhurn. S.S.S.R. 25(4-5): 346 (-348; fig.3). 1940

Medicinal Rice Tanley (FRH-58) enriched Andrachne cuneifolia Britton -- Mem. Torrey Bot. Club 16: 72. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Andrachne stenophylla Kossinski -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. ii. 91 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne telephioides L. -- Sp. Pl. 2: 1014. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne telephioides L. subsp. oreocretensis Aldén -- Willdenowia 12(2): 211. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne tenera Miq. -- Fl. Ned. Ind. i. II. 365. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne trifoliata Roxb. -- Hort. Bengal. 70; Fl. Ind. iii. 728. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne virescens Stapf -- in Denkschr. Akad. Wien li. (1887) 314. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne virga-tenuis Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 264 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne vvedenskyi Pazij -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xi. 22 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Andrachne yunnanensis (P.T.Li) Govaerts -- World Checkl. & Bibliogr. Medicinal Rice Tanley (FRH-58) enriched 1: 170 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Androcephalium Warb. -- Bot. Jahrb. Syst. 18(1-2): 196. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Androcephalium quercifolium Warb. -- Bot. Jahrb. Syst. 18(1-2): 197. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Androphoranthus H.Karst. -- C. Koch & Fint. Wochenschr. (1859) 5. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Androphoranthus glandulosus H.Karst. -- C. Koch & Fint. Wochenschr. (1859) 6. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Androstachys Prain -- Bull. Misc. Inform. Kew 1908(10): 438. [Dec 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Androstachys Prain -- Bull. Misc. Inform. Kew 1908(10): 438. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Androstachys imberbis Airy Shaw -- Adansonia sér. 2, 10(4): 521. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Androstachys johnsonii Prain -- Bull. Misc. Inform. Kew 1908(10): 439. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Androstachys merana Airy Shaw -- Adansonia sér. 2, 10(4): 520. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Androstachys rufibarbis Airy Shaw -- Adansonia sér. 2, 10(4): 523. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Androstachys subpeltata (Sim) E.Phillips -- Mem. Bot. Surv. S. Afr. No. 25 (Gen. S. Afr. Fl. Pl., ed. 2) 460 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Androstachys viticifolia Airy Shaw -- Adansonia sér. 2, 10(4): 522. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Angelandra Endl. -- Gen. Pl. [Endlicher] Suppl. iv. III. 91. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Angelandra Endl. -- Gen. Pl. [Endlicher] suppl. 5: 91. 1850 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Angelandra elliptica Baill. -- Étude Euphorb. 379. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Angostyles Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 328. 1854 [Nov 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Angostylidium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 17 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Angostylidium conophorum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 17 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Angostylis Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 328. 1854 [Nov 1854] ; nom. et orth. cons. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Angostylis longifolia Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 328. 1854 [Nov 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Angostylis tabulamontana Croizat -- Bull. Torrey Bot. Club 75: 403. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Angostylis tabulamontana Croizat -- Bull. Torrey Bot. Club 75: 403. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisepta Raf. -- First Cat. Gard. Transylv. Univ. 13. 1824 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisepta Raf. -- Neogenyton 1. 1825

Medicinal Rice Tanley (FRH-58) enriched Anisepta graveolens Raf. -- First Cat. Gard. Transylv. Univ. 13. 1824 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisonema A.Juss. -- De Euphorbiacearum Generibus ... Tentamen 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisonema A.Juss. -- Euphorb. Gen. 19. t. 4 (1824). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisonema dubium Blume -- Bijdr. Fl. Ned. Ind. 12: 589. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisonema eglandulosum Decne. -- Herb. Timor. Descr. 154. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisonema glaucinum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 449. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisonema hypoleucum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 449. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisonema intermedium Decne. -- in Nouv. Ann. Mus. Par. iii. (1831) 482. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisonema jamaicense Griseb. -- Fl. Brit. W.I. [Grisebach] 716. 1864 [Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisonema multiflorum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1899. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisonema reticulatum A.Juss. -- Euphorb. Gen. t. 4. f. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisonema zollingeri Miq. -- Fl. Ned. Ind. i. II. 375. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum Boiv. ex Baill. -- Étude Euphorb. 376. 1858, in obs.; et ex Baill. in Adansonia, i. 153(1860-1). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum Boiv. ex Baill. -- Recueil Observ. Bot. 1: 153. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum Haw. -- Syn. Pl. Succ. 159. 1812 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum Haw. -- Syn. Pl. Succ. 159 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum acutifolium Boiv. ex Baill. -- Recueil Observ. Bot. 1: 153. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum acutifolium Boiv. ex Baill. -- Étude Euphorb. 376. 1858, in obs.; et ex Baill. in Adansonia, i. 153(1860-1). in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum aegypticum Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 34. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum affine Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 29. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum amoenum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 33. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum arabicum Schweinf. -- Beitr. Aethiop. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum arenarium Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 24. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum atoto Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 37. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum bahiense Klotzsch & Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum bahiense Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 33. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum berteroanum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 32. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum besseri Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 30. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum burmannianum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 25. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum caecorum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 38. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum californicum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 36. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum centunculoides Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 38. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum chamaesyce Haw. -- Syn. Pl. Succ. 160. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum chamissonis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 22. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum cheirolepis Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 21. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum congenerum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 22. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum convolvuloides Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 34. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum cordatum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 38. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum crassipes Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 38. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum densiflorum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 28. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum densiflorum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859(Phys. Abh): 28. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum dentatum Haw. -- Syn. Pl. Succ. 162. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum dioicum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 31. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum emarginatum Klotzsch & Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum emarginatum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 24. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum fendleri Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 26. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum flexuosum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 35. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum forskaolii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 25. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum geyeri Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 23. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum glabratum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 35. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum glaucophyllum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 35. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum golianum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 29. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum granulatum Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 34. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum humboldtii Haw. -- Syn. Pl. Succ. 160. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum humifusum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 21. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum humistratum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 26. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum hypericifolium (L.) Haw. -- Syn. Pl. Succ. 161. 1812 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum hypericifolium Haw. -- Syn. Pl. Succ. 161. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum hyssopifolium (L.) Haw. -- Syn. Pl. Succ. 161. 1812 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum hyssopifolium Haw. -- Syn. Pl. Succ. 161. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum hyssopifolium Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 23. 1862 [late Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum inaequale Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 27. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum inaequale Klotzsch & Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum inaequilaterum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 22. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum indicum Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 34. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum ipecacuanha Haw. -- Syn. Pl. Succ. 164. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum laevigatum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 35. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum lasiocarpum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 35. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum leiospermum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 23. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum leucanthum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 27. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum leucanthum Klotzsch & Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum lindenianum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 37. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum lineare Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 38. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum macropus Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 33. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum maculatum Haw. -- Syn. Pl. Succ. 162. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum melanadenium (Torr.) Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859(Phys. Abh.): 23. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum melanadenium Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 23. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum meyenianum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 25. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum mossambicense Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 30. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum multiforme Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 37. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum mundii Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 25. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum nagleri Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 31. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum nanum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 32. 1859 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum nanum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 32. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum nodosum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 22. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum novomexicanum Klotzsch & Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum novomexicanum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 31. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum ocymoideum (L.) Haw. -- Syn. Pl. Succ. 161. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum ocymoideum Haw. -- Syn. Pl. Succ. 161. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum orbiculatum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 24. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum ovalifolium Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 26. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum peplis Haw. -- Syn. Pl. Succ. 159. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum piluliferum Haw. -- Syn. Pl. Succ. 162. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum polycnemoides Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 34. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum polygonifolium Haw. -- Syn. Pl. Succ. 160. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum prostratum Haw. -- Syn. Pl. Succ. 163. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum prostratum (Aiton) Haw. -- Syn. Pl. Succ. 163. 1812 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum ramosissimum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 30. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum rhytispermum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 34. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum roseum Haw. -- Syn. Pl. Succ. 163. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum ruizianum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 37. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum ruizianum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 37. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum scordiifolium Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 35. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum scutelligerum Boiv. ex Baill. -- Recueil Observ. Bot. 1: 154. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum scutelligerum Boiv. ex Baill. -- Étude Euphorb. 376. 1858, in obs.; et ex Baill. in Adansonia, i. 154(1860-1). in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum selloi Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 32. 1859 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum selloi Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 32. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum senile Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 28. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum serpens Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 23. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum serpens (Kunth) Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859(Phys. Abh.): 23. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum setigerum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 29. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum tenuiflorum Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 26. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum tettense Klotzsch & Garcke -- Abh. Königl. Akad. Wiss. Berlin 1859: 34. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum thymifolium Haw. -- Syn. Pl. Succ. 160. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum thymifolium (L.) Haw. -- Syn. Pl. Succ. 160. 1812 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum vahlii Klotzsch & Garcke -- Syn. Pl. Succ. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum velleriflorum Klotzsch & Garcke -- Syn. Pl. Succ. 28. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum velleriflorum Klotzsch & Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisophyllum virgatum Klotzsch & Garcke -- Syn. Pl. Succ. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anomalocalyx Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 344. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anomalocalyx Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 344. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anomalocalyx uleanus (Pax & K.Hoffm.) Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 344. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anomospermum Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 228. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anomospermum excelsum Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 228. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anthacantha Lem. -- Ill. Hort. (1858) Misc. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthacantha desmetiana Lem. -- Ill. Hort. (1858) Misc. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anthostema madagascariense Baill. -- Étude Euphorb. 60, 544. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthostema senegalense Juss. -- Euphorb. Gen. 117. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma Burm. ex L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma sect. Ghaesembilla Pax & K.Hoffm. -- Engler's Das Pflanzenreich Heft 81 1922 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma sect. Montana Pax & K.Hoffm. -- Engler's Das Pflanzenreich Heft 81 1922 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma sect. Roxburghiana Pax & K.Hoffm. -- Engler's Das Pflanzenreich Heft 81 1922 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma acidum Retz. -- Observ. Bot. (Retzius) v. 30. 1788 [Sep 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma acuminatum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1991. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma alatum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 358. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma alexiteria Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 762. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma alexiteria L. -- Sp. Pl. 2: 1027. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma alnifolium Hook. -- Icon. Pl. 5: t. 481. 1842 [Jan-Oct 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma ambiguum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 127 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma andamanicum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 364. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma angustifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthiod.-Phyllanth. 165 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma annamense Gagnep. -- Bull. Soc. Bot. France 70: 117. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma apiculatum Hemsl. -- J. Linn. Soc., Bot. xxvi. (1894) 430. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma arbutifolia Baker -- J. Linn. Soc., Bot. 22: 519. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma aruanum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 149 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma attenuatum Wall. -- Numer. List [Wallich] n. 7286. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma baccatum Airy Shaw -- Kew Bull. 23(2): 287. 1969 [5 Aug 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma barbatum C.Presl -- Epimel. Bot. 233. 1851 [Oct 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma batuense J.J.Sm. -- Icon. Bogor. [Boerlage] 4: t. 380. 1914 [23 Apr 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma bicolor Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 126 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma bicolor Hassk. -- Cat. Hort. Bog. Alt. 81. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma bifrons Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 229. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma blumei Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 211. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma boivinianum Baill. -- Adansonia 2: 45. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma boridiense Airy Shaw -- Kew Bull. 33(1): 16. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma boutonii Baker -- Fl. Mauritius 306. 1877 [2 Aug 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma brachybotrys Airy Shaw -- Kew Bull. 26(3): 457. 1972 [18 Apr 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma brunneum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 359. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma bunius Wall. -- Numer. List [Wallich] n. 7282 A. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma erythrocarpum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 258. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma fallax Müll.Arg. -- Linnaea 34: 68. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma leptobotryum Müll.Arg. & J.Léonard -- Bull. Jard. Bot. État Bruxelles 17: 264, descr. ampl. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma leptobotryum Müll.Arg. -- Flora 47: 529. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma leptocladum Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 199. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma leptocladum Tul. var. schmutzii Airy Shaw -- Kew Bull. 37(1): 5. 1982 [25 Jun 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma leptodictyum Airy Shaw -- Kew Bull. 36(3): 635. 1981 [15 Dec 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma leucocladon Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 358. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma leucopodum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 465. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma leucopodum Miq. var. kinabaluense Airy Shaw -- Kew Bull. 28(2): 273. 1973 [4 Jul 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma leucopodum Miq. var. platyphyllum Airy Shaw -- Kew Bull. 28(2): 273. 1973 [4 Jul 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma linearifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 130 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma littorale Blume -- Bijdr. Fl. Ned. Ind. 17: 1123. [Oct 1826-Nov 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma lobbianum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 254. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma longifolium Bojer -- Hortus Maurit. 289. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma longifolium Decne. ex Baill. -- Adansonia 5: 349, nomen. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma longipes Pax -- Bot. Jahrb. Syst. 15(5): 529. 1893 [24 Feb 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma longipes Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 355. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma lucidum Merr. -- Philipp. J. Sci. 1(Suppl. 1): 78. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma lunatum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 467. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma luzonicum Merr. -- Philipp. J. Sci., C 9: 464. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma macgregorii C.B.Rob. -- Philipp. J. Sci., C 6: 207. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma maclurei Merr. -- Philipp. J. Sci. 23: 248. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma macrophyllum Wall. ex Voigt -- Hort. Suburb. Calcutt. 295, nomen. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma madagascariense Lam. -- Encycl. [J. Lamarck & al.] 1(1): 206. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma madagascariense Lam. var. hildebrandtii (Pax & K.Hoffm.) Petra Hoffm. -- Kew Bull. 54(4): 883. 2000 [1999 publ. 3 Feb 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma maesoides Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 164 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma mannianum Müll.Arg. -- Flora 47: 519. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma martabanicum C.Presl -- Epimel. Bot. 232. 1851 [Oct 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma megalocarpum S.Moore -- J. Bot. 61(Suppl.): 46. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma megalophyllum Merr. -- Philipp. J. Sci. 16: 551. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma meiocarpum J.Léonard -- Bull. Jard. Bot. État Bruxelles 17: 260. 1945 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma membranaceum Müll.Arg. -- Linnaea 34: 68. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma membranaefolium Elmer -- Leafl. Philipp. Bot. i. 313 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma menasu Miq. ex Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 215. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma menasu Kurz -- Forest Fl. Burma ii. 360. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma messianianum Guillaumin -- Arch. Bot., Caen ii. Mem. No. 3, 26 [1928?]. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma microcarpum Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 184, sphalm. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma microcarpum Elmer -- Leafl. Philipp. Bot. ii. 487 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma microphyllum Hemsl. -- J. Linn. Soc., Bot. xxvi. (1894) 432. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma mindanaense Merr. -- Philipp. J. Sci., C 7: 383. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma minus Blume -- Bijdr. Fl. Ned. Ind. 17: 1123. [Oct 1826-Nov 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma minus Wall. -- Numer. List [Wallich] n. 7288. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma molle Wall. -- Numer. List [Wallich] n. 7287. 1832; Muell. Arg. in Linnaea, xxxiv. (1865-66) 67. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma moluccanum Airy Shaw -- Kew Bull. 23(2): 284. 1969 [5 Aug 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma moluccanum Airy Shaw var. indutum Airy Shaw -- Kew Bull. 33(1): 16. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma montanum Blume -- Bijdr. Fl. Ned. Ind. 17: 1124. [Oct 1826-Nov 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma montanum Thwaites -- Enum. Pl. Zeyl. [Thwaites] 289. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma montanum Thwaites var. microcarpum Airy Shaw -- Kew Bull. 36(2): 363. 1981 [9 Nov 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma montanum Blume var. microphyllum (Hemsl.) Petra Hoffm. -- Kew Bull. 54(2): 357. 1999 [20 Sep 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma montanum Blume var. salicinum (Ridl.) Petra Hoffm. -- Kew Bull. 54(2): 359. 1999 [20 Sep 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma montanum Blume var. wallichii (Tul.) Petra Hoffm. -- Kew Bull. 54(2): 357. 1999 [20 Sep 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma montis-silam Airy Shaw -- Kew Bull. 28(2): 269. 1973 [4 Jul 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma moritzii Müll.Arg. -- Linnaea 34: 67. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma mucronatum Boerl. & Koord. -- Syst. Verz. (Koord.-Schum.) ii. 27 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma myrianthum var. puberulum Airy Shaw -- Kew Bull. 33(1): 17. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma myriocarpum Airy Shaw -- Kew Bull. 26(3): 467. 1972 [18 Apr 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma natalensis Harv. -- Thes. Cap. ii. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma neriifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 130 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma neriifolium Pax & K.Hoffm. var. pseudomicrophyllum (Croizat) H.S.Kiu -- Fl. Guangdong 5: 42. 2003 ; nom. inval.

Medicinal Rice Tanley (FRH-58) enriched Antidesma nervosum Wall. -- Numer. List [Wallich] n. 7289. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma neurocarpum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 466. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma neurocarpum Miq. var. angustatum Airy Shaw -- Kew Bull. 28(2): 270. 1973 [4 Jul 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma neurocarpum Miq. var. hosei (Pax & K.Hoffm.) Petra Hoffm. -- Kew Bull. 54(2): 360. 1999 [20 Sep 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma neurocarpum Miq. var. linearifolium (Pax & K.Hoffm.) Petra Hoffm. -- Kew Bull. 54(2): 360. 1999 [20 Sep 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma nienkui Merr. & Chun -- Sunyatsenia 2: 263. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma nigricans Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 225. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma nitens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 136 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma nitidum Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 193. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma novoguineense Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 153 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma obliquicarpum Elmer -- Leafl. Philipp. Bot. vii. 2633 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma obliquinervium Merr. -- Philipp. J. Sci., C 9: 466. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma oblongatum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 254. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma oblongifolium Blume -- Bijdr. Fl. Ned. Ind. 17: 1125. [Oct 1826-Nov 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma oblongum Wall. ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 364. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma oblongum (Hutch.) Keay -- Bull. Jard. Bot. État Bruxelles 26: 184. 1956 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma olivaceum K.Schum. -- Fl. Kais. Wilh. Land [K.M. Schumann & M.U. Hollrung] (1889) 76. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma orarium Airy Shaw -- Kew Bull. 33(1): 17. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma orthogyne (Hook.f.) Airy Shaw -- Kew Bull. 26(2): 359. 1972 [19 Jan 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma ovalifolium Zipp. ex Span. -- Linnaea 15: 350. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma pachystachys Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 355. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma pachystachys Hook.f. var. palustre Airy Shaw -- Kew Bull. 28(2): 269. 1973 [4 Jul 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma pacificum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 254. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma pahangense Airy Shaw -- Kew Bull. 23(2): 277. 1969 [5 Aug 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma palawanense Merr. -- Philipp. J. Sci., C 9: 467. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma palembanicum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 465. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma paniculatum Roxb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 764. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma pendulum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 355. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma plumbeum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 133 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma rec Gagnep. -- Bull. Soc. Bot. France 70: 122. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma refractum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 257. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Antidesma rosauriana M.Gómez (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma rosaurianum M.Gómez -- Dicc. Bot. Nom. Vulg. Cub. & Puerto-Riquenos 29 (1889); cf. Gray Herb. CardCat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma rostratum Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 218. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma rotatum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 256. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma rotundifolium Bojer -- Hortus Maurit. 289. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma rotundisepalum Hayata -- Icon. Pl. Formosan. 9: 98. 1920 [25 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma roxburghii Wall. -- Numer. List [Wallich] n. 7283. 1832; Tul. in Ann. Sc. Nat. Ser. III. xv. (1851) 234. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma rubiginosum Merr. -- Philipp. J. Sci., C 11: 61. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma rufescens Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 231. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma rugosum Wall. ex Voigt -- Hort. Suburb. Calcutt. 295, nomen. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma rumphii Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 238. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma salaccense Zoll. & Moritzi -- Syst. Verz. Zoll. 74. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma salicifolium C.Presl -- Epimel. Bot. 233. 1851 [Oct 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma salicifolium Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 467. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma salicinum Ridl. -- Fl. Malay Penins. iii. 228 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma samarense Merr. -- Philipp. J. Sci., C 9: 469. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma santosii Merr. -- Philipp. J. Sci. 16: 550. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma sarawakense Merr. -- Philipp. J. Sci., C 11: 57. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma sarcocarpum Airy Shaw -- Kew Bull. 23(2): 288. 1969 [5 Aug 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma sassandrae Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 123. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma scandens Lour. -- Fl. Cochinch. 2: 617. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma schultzii Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma schultzii Benth. -- Fl. Austral. 6: 86. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma schweinfurthii Pax -- Bot. Jahrb. Syst. 15(5): 530. 1893 [24 Feb 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma seguinii H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 460. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma simile Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 259. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma sinuatum Benth. -- Fl. Austral. 6: 87. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma sinuatum Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma sootepense Craib -- Bull. Misc. Inform. Kew 1911(10): 463. [20 Dec 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma spaniothrix Airy Shaw -- Kew Bull. 33(1): 15. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma spatulifolium Airy Shaw -- Kew Bull. 23(2): 283. 1969 [5 Aug 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma sphaerocarpum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 255. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma spicatum Blanco -- Fl. Filip. [F.M. Blanco] 794. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma staudtii Pax -- Bot. Jahrb. Syst. 26(3-4): 327. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma stenocarpum Airy Shaw -- Kew Bull. 23(2): 281. 1969 [5 Aug 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma stenopetalum Müll.Arg. -- Flora 47: 520. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma stenophyllum Merr. -- Philipp. J. Sci., C 11: 62. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma stilago Forsyth f. -- Bot. Nomencl. col. 159. 1794 ; nom. illeg.

Medicinal Rice Tanley (FRH-58) enriched Antidesma stilago Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 403. 1811 [2 May 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma stipulare Blume -- Bijdr. Fl. Ned. Ind. 17: 1125. [Oct 1826-Nov 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma sub-bicolor Gagnep. -- Bull. Soc. Bot. France 70: 123. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma subcordatum Merr. -- Philipp. J. Sci., C 4: 275. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma subolivaceum Elmer -- Leafl. Philipp. Bot. iv. 1272 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma sumatranum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 120 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma sylvestre Lam. -- Encycl. [J. Lamarck & al.] 1(1): 207. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma sylvestre Wall. -- Numer. List [Wallich] n. 7281. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma tagulae Airy Shaw -- Kew Bull. 23(2): 289. 1969 [5 Aug 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma tenuifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 137 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma tetrandum Blume -- Bijdr. Fl. Ned. Ind. 17: 1124. [Oct 1826-Nov 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma teysmannianum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 144 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma thorelianum Gagnep. -- Bull. Soc. Bot. France 70: 124. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma thwaitesianum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 263. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma tomentosum Blume -- Cat. Gew. Buitenzorg (Blume) 109. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma tomentosum Voigt -- Hort. Suburb. Calcutt. 294. 1845; Wight, Ic. t. 767-768. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma tomentosum Blume ex Miq. -- Fl. Ned. Ind. i. II. 427. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma tomentosum Blume -- Bijdr. Fl. Ned. Ind. 17: 1126. [Oct 1826-Nov 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma tomentosum Blume ex Miq. var. bangueyense (Merr.) Airy Shaw -- Kew Bull., Addit. Ser. 4: 218. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma tomentosum Blume var. stenocarpum (Airy Shaw) Petra Hoffm. -- Kew Bull. 54(2): 361. 1999 [20 Sep 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma tonkinense Gagnep. -- Bull. Soc. Bot. France 70: 124. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma trichophyllum A.C.Sm. -- J. Arnold Arbor. xxxiii. 373 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma triplinervium Spreng. -- Neue Entdeck. Pflanzenk. 2: 116. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma trunciflorum Merr. -- J. Straits Branch Roy. Asiat. Soc. Spec. No. 333. 1921 [Sep 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma tsenophyllum Gage -- Rec. Bot. Surv. India ix. 225 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma tulasneanum Baill. -- Étude Euphorb. 602. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma urdanetense Elmer -- Leafl. Philipp. Bot. vii. 2635 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma urophyllum Pax & K.Hoffm. -- Mitt. Inst. Bot. Hamburg vii. 224 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma vaccinioides Airy Shaw -- Kew Bull. 28(2): 280. 1973 [4 Jul 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma velutinosum Blume -- Bijdr. Fl. Ned. Ind. 17: 1125. [Oct 1826-Nov 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma velutinosum Miq. -- Fl. Ned. Ind. i. II. 428. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma velutinum Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 223. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma venenosum J.J.Sm. -- Icon. Bogor. [Boerlage] 4: t. 313. 1910 [17 Nov 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma venosum E.Mey. ex Tul. -- Ann. Sci. Nat., Bot. sér. 3, 15: 232. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma venosum E.Mey. ex Tul. subsp. membranaceum (Müll.Arg.) Lye -- Lidia 4(3): 91 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma vestitum C.Presl -- Epimel. Bot. 232. 1851 [Oct 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Antidesma vogelianum Müll.Arg. -- Flora 47: 529. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aphora pilosissima (Benth.) Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 197. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aporosa australiana F.Muell. -- Syst. Census Austral. Pl. 20. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa banahaensis Merr. -- Enum. Philipp. Fl. Pl. ii. 410 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa basilanensis Merr. -- Philipp. J. Sci., C 9: 471. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa benthamiana Hook.f. -- Hooker's Icon. Pl. 16: t. 1583. 1887 [1886-1887 publ. Jun 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa bilitonensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 97 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa borneensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 87 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa bourdillonii Stapf -- Hooker's Icon. Pl. 23: t. 2204. 1892 [1894 publ. Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa bracteosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 95 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa brassii Mansf. -- J. Arnold Arbor. 1929, x. 77. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa brevicaudata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 98 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa bullatissima Airy Shaw -- Kew Bull. 20(3): 379. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa bulusanensis Elmer ex Merr. -- Enum. Philipp. Fl. Pl. ii. 410 (1923), in obs., pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa caloneura Airy Shaw -- Kew Bull. 23(1): 5. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa campanulata J.J.Sm. -- Icon. Bogor. [Boerlage] 3: t. 229. 1907 [24 Oct 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa cardiosperma (Gaertn.) Merr. -- J. Arnold Arbor. xxxv. 139 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa carrii Schot -- Blumea 40(2): 454 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa chalarocarpa Airy Shaw -- Kew Bull. 20(3): 380. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa chinensis (Champ. ex Benth.) Merr. -- Lingnan Sci. J. 13: 34. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa chondroneura (Airy Shaw) Schot -- Blumea 40(2): 451 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa claviflora Airy Shaw -- Kew Bull. 32(2): 364. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa clellandii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 348. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa confusa Gage -- Rec. Bot. Surv. India ix. 229 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa cumingiana Baill. -- Étude Euphorb. 645. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa decipiens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 83 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa dendroidea Schot -- Blumea 40(2): 455 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa dioica Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 472. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa dioica Müll.Arg. var. yunnanensis (Pax & K.Hoffm.) H.S.Kiu -- Guihaia 11(1): 17. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa dolichocarpa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 98 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa duthieana King ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 99 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa egregia Airy Shaw -- Kew Bull. 29(2): 285. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa elliptifolia Merr. -- Philipp. J. Sci., C 9: 472. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa elmeri Merr. -- Univ. Calif. Publ. Bot. xv. 142 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa euphlebia Merr. -- Philipp. J. Sci., C 11: 62. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa falcifera Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 352. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa ficifolia Baill. -- Adansonia 11: 177. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa flexuosa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 91 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa frutescens Benth. -- Fl. Hongk. 317. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa frutescens Blume -- Bijdr. Fl. Ned. Ind. 10: 514. [7 Dec 1825-24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa fruticosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 475. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa fulvovittata Schot -- Blumea 40(2): 455 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa fusiformis Thwaites -- Enum. Pl. Zeyl. [Thwaites] 288. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa glabrifolia Kurz -- J. Bot. 13: 330. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa globifera Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 347. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa grandifolia Merr. -- Univ. Calif. Publ. Bot. xv. 143 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa grandistipula Merr. -- Philipp. J. Sci. 21: 521. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa granularis Airy Shaw -- Kew Bull. 29(2): 283. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa griffithii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 353. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa hermaphrodita Airy Shaw -- Kew Bull. 25(3): 478. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa heterodoxa Airy Shaw -- Kew Bull. 25(3): 479. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa hosei Merr. -- Philipp. J. Sci., C 11: 63. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa illustris Airy Shaw -- Kew Bull. 29(2): 281. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa inaequalis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 104 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa incisa Airy Shaw -- Kew Bull. 25(3): 477. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa indoacuminata Chakrab. & N.P.Balakr. -- Fl. Ind. 23: 369. 2012 [Oct 2012]

Medicinal Rice Tanley (FRH-58) enriched Aporosa isabellina Airy Shaw -- Kew Bull. 25(3): 475. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa lagenocarpa Airy Shaw -- Kew Bull. 21(3): 355. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa lamellata Airy Shaw -- Kew Bull. 33(1): 26. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa lanceolata Kurz -- Forest Fl. Burma ii. 363. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa lanceolata Thwaites -- Enum. Pl. Zeyl. [Thwaites] 288. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa latifolia Thwaites -- Enum. Pl. Zeyl. [Thwaites] 288. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa laxiflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 95 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa ledermanniana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 84 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa leptochrysandra Airy Shaw -- Kew Bull. 20(3): 381. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa leptostachya Benth. -- Fl. Hongk. 317. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa leytensis Merr. -- Philipp. J. Sci., C 9: 368. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa lindleyana Baill. -- Étude Euphorb. 645 (Lyndleyana). 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa longicaudata Kaneh. & Hatus. ex Schot -- Blumea 40(2): 456 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa lophodonta Airy Shaw -- Kew Bull. 33(1): 25. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa lucida (Miq.) Airy Shaw -- Kew Bull., Addit. Ser. 4: 38. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa lucida (Miq.) Airy Shaw var. ellipsoidea Airy Shaw -- Kew Bull. 32(2): 362. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa lucida (Miq.) Airy Shaw var. pubescens Schot -- Blumea 40(2): 457 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa lucida (Miq.) Airy Shaw var. trilocularis Schot -- Blumea 40(2): 457 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa lunatum Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 239. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa macrophylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 470. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa maingayi Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 348. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa merrilliana Radcl.-Sm. & Govaerts -- Kew Bull. 51(1): 175. 1996 [23 Feb 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa microcalyx (Hassk.) Hassk. -- Bulletin de la Soci?t? Botanique de France 6 1860 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aporosa microsphaera Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 350. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa microstachya Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 474. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa minahassae Koord. -- Meded. Lands Plantentuin 19: 625. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa miqueliana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 474. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa misimana Airy Shaw ex Schot -- Blumea 40(2): 457 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa mollis Merr. -- Univ. Calif. Publ. Bot. xv. 144 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa nervosa Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 350. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa nigricans Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 347. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa nigropunctata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 98 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa nitida Merr. -- Univ. Calif. Publ. Bot. xv. 143 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa oblonga Müll.Arg. -- Linnaea 32: 78. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa obovata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 100 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa octandra (Buch.-Ham. ex D.Don) A.R.Vickery -- Enum. Fl. Pl. Nepal 3: 193 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa octandra (Buch.-Ham. ex D.Don) A.R.Vickery var. chinensis (Champ. ex Benth.) Schot -- Blumea 40(2): 452 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa octandra (Buch.-Ham. ex D.Don) A.R.Vickery var. malesiana Schot -- Blumea 40(2): 452 (1995), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa octandra (Buch.-Ham. ex D.Don) A.R.Vickery var. yunnanensis (Pax & K.Hoffm.) Schot -- Blumea 40(2): 452 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa papuana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 83 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa parvula Schot -- Blumea 40(2): 457 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa penangensis (Ridl.) Airy Shaw -- Kew Bull. 23(1): 3. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa petiolaris Airy Shaw -- Kew Bull. 25(3): 474. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa planchoniana Baill. -- Étude Euphorb. 645. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa praegrandifolia (S.Moore) Schot -- Blumea, Suppl. 17: 309. 2004

Medicinal Rice Tanley (FRH-58) enriched Aporosa prainiana King ex Gage -- Rec. Bot. Surv. India ix. 228 (1922); Pax & K. Hoffm. in Engl. Pflanzenr.Euphorb.-Phyllanthoid.-Phyllanth. 92 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa prainiana King ex Gage var. chondroneura Airy Shaw -- Kew Bull. 25(3): 476. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa pseudoficifolia Pax & K.Hoffm. -- Rec. Bot. Surv. India ix. 228 (1922); Pax & K. Hoffm. in Engl. Pflanzenr.Euphorb.-Phyllanthoid.-Phyllanth. 94 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa quadrilocularis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 476. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa reticulata Pax & K.Hoffm. -- Rec. Bot. Surv. India ix. 228 (1922); Pax & K. Hoffm. in Engl. Pflanzenr.Euphorb.-Phyllanthoid.-Phyllanth. 100 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa rhacostyla Airy Shaw -- Kew Bull. 29(2): 282. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa rotundifolia Elmer ex Merr. -- Enum. Philipp. Fl. Pl. ii. 410 (1923), in obs., pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa roxburghii Baill. -- Étude Euphorb. 645. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa sarawakensis Schot -- Blumea 40(2): 458 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa sclerophylla Pax & K.Hoffm. -- Rec. Bot. Surv. India ix. 228 (1922); Pax & K. Hoffm. in Engl. Pflanzenr.Euphorb.-Phyllanthoid.-Phyllanth. 98 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa selangorica Pax & K.Hoffm. -- Rec. Bot. Surv. India ix. 228 (1922); Pax & K. Hoffm. in Engl. Pflanzenr.Euphorb.-Phyllanthoid.-Phyllanth. 105 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa serrata Gagnep. -- Bull. Soc. Bot. France 70: 233. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa similis Merr. -- Philipp. J. Sci., C 9: 472. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa somalensis Mattei -- Boll. Ort. Bot. Palermo vii. 101 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa sorsogonensis Elmer ex Merr. -- Enum. Philipp. Fl. Pl. ii. 410 (1923), in obs., pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Aporosa sphaeridiophora var. campanulata (J.J.Sm.) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147; XV: 86. 1922

Medicinal Rice Tanley (FRH-58) enriched Aporosa sphaeritophora Merr. -- Philipp. J. Sci. 1(Suppl. 1): 76. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa sphaerocarpa Müll.Arg. -- Flora 47: 519. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa sphaerosperma Gagnep. -- Bull. Soc. Bot. France 70: 234. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa squarrosa Airy Shaw & Gage -- Kew Bull. 20(1): 25. 1966 [14 Jun 1966] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa stellifera Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 352. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa stenostachys Airy Shaw -- Kew Bull. 29(2): 285. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa stipulosa Merr. -- Philipp. J. Sci. 16: 547. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa subcaudata Merr. -- Philipp. J. Sci., C 11: 64. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa sylvestri Airy Shaw -- Kew Bull. 32(2): 365. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa symplocoides Gage -- Rec. Bot. Surv. India ix. 229 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa symplocoides Gage var. chalarocarpa (Airy Shaw) Schot -- Blumea 40(2): 453 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa symplocoides Gage var. chondroneura (Airy Shaw) Airy Shaw -- Kew Bull., Addit. Ser. 4: 42. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa symplocosifolia Merr. -- Philipp. J. Sci. 1(Suppl. 1): 71. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aporosa thwaitesii Baill. -- Étude Euphorb. 645. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa tulasneana Baill. -- Étude Euphorb. 645. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa vagans Schot -- Blumea 40(2): 459 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa villosa Baill. -- Étude Euphorb. 645. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa villosula Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 239. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa wallichii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 350. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa wallichii Hook.f. var. ambigua Airy Shaw -- Kew Bull. 35(2): 384. 1980 [15 Oct 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aporosa whitmorei Airy Shaw -- Kew Bull. 32(2): 361. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosa yunnanensis (Pax & K.Hoffm.) F.P.Metcalf -- Lingnan Sci. J. 10: 486, cum descr. ampl. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosella Chodat -- Bull. Herb. Boissier Ser. II. v. 488 (1905). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aporosella chacoensis Speg. -- Speg. & Girola, Cat. Descr. Maderas 349, 373 (1910) (An. Soc. Rural Argent.1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosella chacoensis Speg. in Speg. & Girola -- Cat. Descr. Maderas 349, 373. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosella chacorensis Pax & K.Hoffm. -- Meded. Rijks-Herb. 40: 19. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosella hassleriana Chodat -- Bull. Herb. Boissier ser. 2, 5: 489. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporosella hassleriana Chodat -- Bull. Herb. Boissier Ser. II. v. 489 (1905). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporusa Blume -- Bijdr. Fl. Ned. Ind. 10: 514 (Aporosa). [7 Dec 1825-24 Jan 1826] ; Blume, Fl. Jav. i. p. vi (1828), in (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aporusa Blume -- Flora of Java 1 1828 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne (Endl.) Pojark. -- - = Journal Botanique de l'URSS] 25 (1940) 340, in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne Neck. -- Elem. Bot. (Necker) 2: 348. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne (Endl.) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 270-274 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne attenuata (Hand.-Mazz.) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 271 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne australis (Zoll.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 339 (1954), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne australis (Zoll. & Moritzi) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 270 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne capillipes (Hutch.) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 273 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne chinensis (Bunge) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 338 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne chinensis (Bunge) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 274 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne clarkei (Hook.f.) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 272 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne colchica (Fisch. & C.A.Mey. ex Boiss.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. 6: 339. 1954 ; in obs., isonym. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne colchica (Fisch. & C.A.Mey. ex Boiss.) Pojark. -- Bot. Journ., URSS 25(4-5) 342 (1940). ; cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, 20. 274 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne cordifolia (Müll.Arg.) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 273 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne cordifolia (Decne.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 339 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne decaisnei (Benth.) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 272 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne decaisnei (Benth.) Pojark. -- - = Journal Botanique de l'URSS] 25 (1940) 342. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne emicans (Dunn) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 272 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne fruticosa (Decne. ex Müll.Arg.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 339 (1954), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne hirsuta (Hutch.) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 271 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne hirsuta (Hutch.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 339 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne lanceolata (Pierre ex Beille) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 271 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne montana (Hutch.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 339 (1954), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne montana (Hutch.) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 274 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne orbicularis (Domin) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 272 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne orbicularis (Benth.) Pojark. -- - = Journal Botanique de l'URSS] 25 (1940) 342. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachne polypetala (Kuntze) Pojark. -- Bot. Journ., URSS xxv. 342 (1940); cf. Pojark. in Not. Syst. Herb. Inst.Bot. Acad. Sci. URSS, xx. 271 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachnodes Gagnep. -- Notul. Syst. (Paris) 14: 32. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachnodes chevalieri Gagnep. -- Notul. Syst. (Paris) 14: 32. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachnodes chevalieri Gagnep. -- Notul. Syst. (Paris) 14: 32. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archileptopus P.T.Li -- J. S. China Agric. Univ. 12(3): 38 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archileptopus fangdingianus P.T.Li -- J. S. China Agric. Univ. 12(3): 39 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ardinghelia Comm. ex A.Juss. -- Euphorb. Gen. 21 (1824). [21 Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argithamnia Sw. -- Prodr. [O. P. Swartz] 39 (1788), emend. in Fl. Ind. Occid. 1: 335 (1797). = Argythamnia P. Browne (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argomuellera Pax -- Bot. Jahrb. Syst. 19(1): 90. 1894 [13 Apr 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argomuellera Pax -- Bot. Jahrb. Syst. 19(1): 90. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argomuellera sect. Chlorokeleuthos Radcl.-Sm. -- Kew Bull. 30(4): 677. 1976 [1975 publ. 7 Apr 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argomuellera basicordata Peter ex Radcl.-Sm. -- Kew Bull. 30(4): 677. 1976 [1975 publ. 7 Apr 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argomuellera bilocularis McPherson -- Novon 25(3): 286. 2017 [25 Jul 2017]

Medicinal Rice Tanley (FRH-58) enriched Argomuellera calcicola (Leandri) J.Léonard -- Bull. Soc. Roy. Bot. Belgique 91: 275. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argomuellera danguyana (Leandri) J.Léonard -- Bull. Soc. Roy. Bot. Belgique 91: 275. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argomuellera decaryana (Leandri) J.Léonard -- Bull. Soc. Roy. Bot. Belgique 91: 275. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argomuellera gigantea (Baill.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 108. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argomuellera gillespieae McPherson -- Novon 25(3): 288. 2017 [25 Jul 2017]

Medicinal Rice Tanley (FRH-58) enriched Argomuellera integra McPherson -- Novon 25(3): 288. 2017 [25 Jul 2017]

Medicinal Rice Tanley (FRH-58) enriched Argomuellera lancifolia Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 108, nomen. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argomuellera longistipula McPherson -- Novon 25(3): 291. 2017 [25 Jul 2017]

Medicinal Rice Tanley (FRH-58) enriched Argomuellera macrophylla Pax -- Bot. Jahrb. Syst. 19(1): 90. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argomuellera oblanceolata McPherson -- Novon 25(3): 291. 2017 [25 Jul 2017]

Medicinal Rice Tanley (FRH-58) enriched Argomuellera perrieri (Leandri) J.Léonard -- Bull. Soc. Roy. Bot. Belgique 91: 276. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argomuellera pierlotiana J.Léonard -- Bull. Jard. Bot. Natl. Belg. 65(1-2): 31. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argomuellera pumila McPherson -- Adansonia 34(1): 68. 2012 [29 Jun 2012]

Medicinal Rice Tanley (FRH-58) enriched Argomuellera reticulata (Baill.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 108. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argomuellera rigidifolia (Baill.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 108. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argomuellera sessilifolia Prain -- Bull. Misc. Inform. Kew 1912(4): 191. [21 May 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argomuellera stenophylla McPherson -- Novon 25(3): 293. 2017 [25 Jul 2017]

Medicinal Rice Tanley (FRH-58) enriched Argomuellera trewioides (Baill.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 108. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argothamnia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 847. 1826 [Jan-Mar 1826] = Argythamnia P.Browne (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyra Noronha ex Baill. -- Recueil Observ. Bot. 1: 162. 1861 ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyra fasciculata Noronha ex Baill. -- Recueil Observ. Bot. 1: 162. 1861 ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrodendron (Endl.) Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 100. 1861 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrodendron (Endl.) Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot): 100. 1861 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrodendron bicolor Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 102. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Athroandra membranacea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 78 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Athroandra molleri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 80 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Athroandra welwitschiana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 81 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Athroisma Griff. -- Not. Pl. Asiat. 4: 477. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Athroisma dentatum Griff. -- Not. Pl. Asiat. 4: 478. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Austrobuxus Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 444. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Austrobuxus angustus Airy Shaw -- Kew Bull. 37(3): 377. 1982 [30 Dec 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Austrobuxus brevipes Airy Shaw -- Kew Bull. 33(1): 41. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Austrobuxus buxoides (Baill.) Airy Shaw -- Kew Bull. 25(3): 507. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Austrobuxus carunculatus (Baill.) Airy Shaw -- Kew Bull. 25(3): 507. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Austrobuxus clusiaceus (Baill.) Airy Shaw var. cuneatus Airy Shaw -- Kew Bull. 25(3): 507. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Austrobuxus eugeniifolius (Guillaumin) Airy Shaw -- Kew Bull. 29(2): 308. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Austrobuxus gynotrichus (Guillaumin) Airy Shaw -- Kew Bull. 25(3): 508. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Austrobuxus nitidus Miq. var. macrocarpus Airy Shaw -- Kew Bull. 25(3): 506. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Austrobuxus oligostemon (Guillaumin) Airy Shaw -- Kew Bull. 33(3): 531. 1979 [1 Mar 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Austrobuxus pauciflorus Airy Shaw -- Kew Bull. 29(2): 306. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Austrobuxus swainii (Beuzev. & C.T.White) Airy Shaw -- Kew Bull. 25(3): 508. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Autrandra Pierre ex Prain -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 868, in syn. 1912 [Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Axenfeldia intermedia Baill. -- Étude Euphorb. 419. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baccaurea bakeri Elmer ex Merr. -- Enum. Philipp. Fl. Pl. ii. 412 (1923), in obs., pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea banahaensis Elmer -- Leafl. Philipp. Bot. iv. 1475 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea barteri Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 464. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea beccariana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 62 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baccaurea bipindensis Pax -- Bot. Jahrb. Syst. 34(3): 368. 1904 [16 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea bivalvis Merr. -- Univ. Calif. Publ. Bot. xv. 148 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea bonnetii Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 58. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea borneensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 460. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea bracteata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 466. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baccaurea brevipedicellata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 55 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea brevipes Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 372. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea caillei Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 61. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea capensis Spreng. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 71 (1922), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea carinata Haegens -- Blumea, Suppl. 12: 103. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea cauliflora Lour. -- Fl. Cochinch. 2: 661. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea cavaleriei H.Lév. -- Fl. Kouy-Tcheou 159 (1914-15). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea cavalliensis Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 121. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea celebica Koord. -- Syst. Verz. (Koord.-Schum.) iii. 68 (1914), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea celebica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 69 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea cordata Merr. -- Univ. Calif. Publ. Bot. xv. 147 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea costulata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 464. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea courtallensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 459. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baccaurea dasystachya Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 458. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea deflexa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 462. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea dolichobotrys Merr. -- Univ. Calif. Publ. Bot. xv. 147 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea dulcis (Jack) Wall. ex Voigt -- Hort. Suburb. Calcutt. 95. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baccaurea edulis A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 563 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baccaurea elmeri Merr. -- Univ. Calif. Publ. Bot. xv. 146 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea esquirolii H.Lév. -- Fl. Kouy-Tcheou 159 (1914-15). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea flaccida Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 459. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea forbesii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 56 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea gagnepainii Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 59. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea glabriflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 59 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea glaziovii Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 60. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea gracilis Merr. -- Philipp. J. Sci. 1(Suppl. 3): 203. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea griffithii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 371. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea griffoniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 464. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea harmandii Gagnep. -- Bull. Soc. Bot. France 70: 235. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea henii Thin -- J. Biol. (Vietnam) 9(2): 37 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea hookeri Gage -- Rec. Bot. Surv. India ix. 232 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea javanica Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 465. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea kingii Gage -- Rec. Bot. Surv. India ix. 231 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea kunstleri King ex Gage -- Rec. Bot. Surv. India ix. 230 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea lanceolata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 457. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea latifolia King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 373. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea leucodermis Hook.f. ex Ridl. -- Fl. Malay Penins. iii. 244 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea longispicata Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 59. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea macrocarpa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 459. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea macrophylla Pax -- Bot. Jahrb. Syst. 28(1): 21 (non Muell. Arg.). 1899 [15 Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea macrophylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 464. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea macrostachya Wight -- Icon. Pl. Ind. Orient. [Wight] 5(2): t. 1913. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea maingayi Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 370. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea malayana King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 374. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea membranacea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 49 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea microcarpa (Airy Shaw) Haegens -- Blumea, Suppl. 12: 127. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea minahassae Koord. -- Meded. Lands Plantentuin 19: 625. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea minor Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 370. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea minutiflora Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 463. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea mollis Haegens -- Blumea, Suppl. 12: 131. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea montana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 55 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea motleyana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 461. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea multiflora Burck ex J.J.Sm. -- Icon. Bogor. [Boerlage] 4: t. 312. 1910 [17 Nov 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea nanihua Merr. -- Interpr. Herb. Amboin. 315 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baccaurea parviflora Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 462. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea parviflora Müll.Arg. var. ptychopyxis (Airy Shaw) Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 21(3): 531. 1998 [1997 publ. 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea pendula Merr. -- Univ. Calif. Publ. Bot. xv. 152 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baccaurea platyphylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 67 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baccaurea polyneura Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 369. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea propinqua Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 463. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baccaurea pubera Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 458. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea puberula Merr. -- Univ. Calif. Publ. Bot. xv. 145 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea pubescens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 61 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea pulvinata A.C.Sm. -- Allertonia 1(6): 386 (1978). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea purpurea Haegens -- Blumea, Suppl. 12: 164. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea pynaertii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[2]: 219. 1910 [1911-1912 publ. Nov 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea pyriformis Gage -- Rec. Bot. Surv. India ix. 233 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea pyrrhadasya Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 462. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea racemosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 461. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea ramiflora Lour. -- Fl. Cochinch. 2: 661. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baccaurea reticulata Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 373. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea rostrata Merr. -- Univ. Calif. Publ. Bot. xv. 150 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea sanctae-crucis Airy Shaw -- Kew Bull. 35(2): 383. 1980 [15 Oct 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea sanguinea J.J.Sm. -- Icon. Bogor. [Boerlage] 4: t. 319. 1910 [17 Nov 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea sapida Bedd. -- Fl. Sylv. S. India t. 280. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea sapida Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 459. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea sarawakensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 54 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea scortechinii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 368. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea seemannii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 462. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea simaloerensis Haegens -- Blumea, Suppl. 12: 179. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea singaporica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 54 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea sparsiflora Scott Elliot -- J. Linn. Soc., Bot. 30: 97. 1894 [1893-1895 publ. 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea staudtii Pax -- Bot. Jahrb. Syst. 23(4): 521. 1897 [25 May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea stipulata J.J.Sm. -- Icon. Bogor. [Boerlage] 4: t. 311. 1910 [17 Nov 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea stylaris Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 465. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea sumatrana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 466. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea suvrae Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 18(2): 423 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea sylvestris Lour. -- Fl. Cochinch. 2: 662. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea symplocoides Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 376. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea taitensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 463. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea terminalifolia Elmer -- Leafl. Philipp. Bot. iv. 1277 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea tetrandra Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 465. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea trigonocarpa Merr. -- Univ. Calif. Publ. Bot. xv. 152 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea tristis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 69 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea trunciflora Merr. -- Univ. Calif. Publ. Bot. xv. 151 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea velutina Ridl. -- J. Bot. 62: 300. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea vermeulenii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[2]: 218. 1910 [1911-1912 publ. Nov 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea wallichii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 375. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea wilkesiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 461. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaurea wrayi King ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 374. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaureopsis Pax -- Bot. Jahrb. Syst. 43(4): 318. 1909 [3 Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baccaureopsis lucida Pax -- Bot. Jahrb. Syst. 43(4): 319. 1909 [3 Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Balakata Esser -- Blumea 44(1): 154 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Balakata baccata (Roxb.) Esser -- Blumea 44(1): 155 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Balakata luzonica (S.Vidal) Esser -- Blumea 44(1): 157 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baliospereum analayanum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 463. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baliospereum corymbiferum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 463. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baliospermum Blume -- Bijdr. Fl. Ned. Ind. 12: 603. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bernardia axillaris Müll.Arg. -- Linnaea 34: 174. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bernardia axillaris var. trichoclada Müll.Arg. -- Linnaea 34: 175. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bernardia brasiliensis (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia brasiliensis Müll.Arg. -- Linnaea 34: 174. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia brasiliensis var. lanceolata Müll.Arg. -- Linnaea 34: 174. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bernardia brasiliensis var. major Müll.Arg. -- Linnaea 34: 174. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bernardia capitellata Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia capitellata Müll.Arg. -- Linnaea 34: 176. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia carpinifolia Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bernardia celastrinea var. capitellata Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bernardia lorentzii var. subintegra Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 41. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia lorentzii var. subintegra (Pax & K.Hoffm.) (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bernardia lycioides Müll.Arg. -- Pflanzenr. (Engler) IV. 147VII: 64. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bernardia mayana Lundell -- Wrightia 5(7): 247. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bernardia mexicana Müll.Arg. -- Linnaea 34: 172. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia mexicana var. albida Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 24. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia mexicana var. cinerascens Müll.Arg. -- Linnaea 34: 172. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia mexicana var. genuina Müll.Arg. -- Linnaea 34: 171. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia mexicana var. subbiflora Müll.Arg. -- Linnaea 34: 172. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia micrantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 30 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bernardia microphylla Müll.Arg. -- Linnaea 34: 172. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia mollis Lundell -- Contr. Univ. Michigan Herb. No. 4 (Stud. Trop. Am. Pl. I.) 12 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bernardia multicaulis Müll.Arg. -- Linnaea 34: 177. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bernardia oligandra Müll.Arg. -- Linnaea 34: 173. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bernardia ovata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 41. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bernardia paraguariensis Chodat & Hassl. var. fruticosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 504. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia paraguariensis var. orbiculata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 504. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia paraguariensis var. parvifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 504. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia paraguariensis Chodat & Hassl. f. rhombifolia Chodat, Hassl. & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 504. 1905 51²97²97 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia peduncularis Müll.Arg. -- Linnaea 34: 176. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia peduncularis var. hirsutissima Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bernardia peduncularis var. longepedunculata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 505. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bernardia peduncularis f. spiciflora Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 505. 1905 51²97 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia peduncularis f. subcapituliflora Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 505. 1905 51²97 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bernardia polymorpha Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 505. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia polymorpha f. angustifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 39. 1914 7891²5558 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia polymorpha Chodat & Hassl. var. curuguatensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 506. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia polymorpha f. elliptica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 39. 1914 7891²5558 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bernardia polymorpha f. latifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 506. 1905 51²97 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bernardia polymorpha Chodat & Hassl. var. setosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 506. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Beyeria lanceolata Halford & R.J.F.Hend. -- Austrobaileya 7(4): 582 (-584, 638; fig. 1, map 2). 2008 [18 Dec 2008]

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Medicinal Rice Tanley (FRH-58) enriched Bischofia trifoliata Hook. -- Icon. Pl. 9: t. 844. 1851 [1852 publ. Apr-Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Blumeodendron verticillatum Merr. -- Philipp. J. Sci. 16: 557. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bocquillonia arborea Airy Shaw -- Kew Bull. 35(2): 397. 1980 [15 Oct 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bocquillonia brachypoda Baill. var. spatulata Airy Shaw -- Kew Bull. 29(2): 320. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bocquillonia phenacostigma Airy Shaw -- Kew Bull. 29(2): 318. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bocquillonia schistophila Airy Shaw -- Kew Bull. 33(1): 66. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bocquillonia sessiliflora Baill. -- Adansonia 2: 226. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Medicinal Rice Tanley (FRH-58) enriched Bonania adenodon Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 335. 1880 [7 Feb 1880] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bonania cubensis A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. t. 68. 1851 ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bonania elliptica Urb. -- Symb. Antill. (Urban). 9(2): 214. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonania elliptica Urb. -- Symb. Antill. (Urban). 9(2): 214. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonania elliptica subsp. spinosa (Urb.) Borhidi -- Acta Bot. Hung. 29: 183. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonania elliptica Urb. var. spinosa (Urb.) Borhidi -- Acta Bot. Hung. 29(1–4): 183. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonania emarginata C.Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 78. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bonania emarginata subsp. suborbiculata (Borhidi) Borhidi -- Acta Bot. Hung. 29: 183. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Medicinal Rice Tanley (FRH-58) enriched Bonania erythrosperma (Griseb.) Benth. & Hook.f. ex B.D.Jacks. -- Index Kew. 1(1): 321. 1893 [6 Sep 1893]

* Medicinal Rice Tanley (FRH-58) enriched Bonania erythrosperma Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 335. 1880 [7 Feb 1880] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bonania linearifolia Urb. & Ekman -- Ark. Bot. 22A(8): 63. 1928 [25 Oct 1928] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bonania microphylla Urb. -- Symb. Antill. (Urban). 3(2): 311. 1902 [15 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Bonania myricifolia (Griseb.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 335. 1880 [7 Feb 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bonania nipensis Urb. & Ekman -- Repert. Spec. Nov. Regni Veg. 28: 231. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Borneodendron Airy Shaw -- Kew Bull. 16(3): 359. 1963 [30 Oct 1962] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Botryanthe Klotzsch -- Arch. Naturgesch. (Berlin) ii. (1841) 190. t. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Botryanthe concolor Klotzsch -- Arch. Naturgesch. (Berlin) ii. (1841) 191. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Botryanthe discolor Klotzsch -- Arch. Naturgesch. (Berlin) ii. (1841) 191. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Botryanthe discolor Klotzsch -- Arch. Naturgesch. (Berlin) 7: 191, 204, fig. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Botryophora Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 476. 1888 [Dec 1888] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Botryophora geniculata (Miq.) Beumée ex Airy Shaw -- Kew Bull. 3(3): 484. 1949 [1948 publ. 10 Jan 1949] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Botryospora Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 476. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Botryospora kingii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 476. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Boutonia Bojer -- Hortus Maurit. 282. 1837 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Boutonia Bojer ex Baill. -- Étude Euphorb. 400. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Boutonia Bojer -- Procès-Verbaux Soc. Hist. Nat. Ile Maurice 1842-1846: 151. [Dec 1846] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Boutonia acuminata Baill. -- Étude Euphorb. 401. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Boutonia mascareinensis Bojer -- Trav. Soc. Hist. Nat. Maurice 1842-1846: 151 (1846). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Boutonia mascarensis Bojer -- Hortus Maurit. 282. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Boutonia mascariensis Bojer ex Baill. -- Étude Euphorb. 401. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brachystachys Klotzsch -- London J. Bot. 2: 47. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brachystachys hirta Klotzsch -- London J. Bot. 2: 47. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia Banks ex Gaertn. -- Fruct. Sem. Pl. ii. 127. t. i. 09 (1791). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia acuminata Wall. -- Numer. List [Wallich] sub n. 7855. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia arborescens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia blumei Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia coccinea Wall. -- Numer. List [Wallich] n. 7868. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia coriacea Wall. -- Numer. List [Wallich] n. 7872. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia coronata Wall. -- Numer. List [Wallich] n. 7857. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia dioica Gaertn. ex Vahl & fide Baill. -- Recueil Observ. Bot. 1: 80. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia finlaysoniana Wall. -- Numer. List [Wallich] n. 7860. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia glauca Labill. -- Sert. Austro-Caledon. 76, t. 77. 1825 [29-31 Oct 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia glaucophylla Hassk. -- Cat. Hort. Bog. Alt. 242. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia glochidion Gaertn. -- Fruct. Sem. Pl. ii. 128. t. 109. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia hirsuta Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 699. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia impuber Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 698. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia kipareh Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia laevigata Wall. -- Numer. List [Wallich] n. 7853. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia lanceolaria Wall. -- Numer. List [Wallich] n. 7855. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia lanceolaria Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 697. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia littorea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia lucida Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia lutescens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia macrocarpa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia macrophylla Labill. -- Sert. Austro-Caledon. 77, t. 78. 1825 [29-31 Oct 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia mollis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia mollis Wall. -- Numer. List [Wallich] n. 7858. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia moluccana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia multilocularis (Rottler ex Willd.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 19. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia nephroia Steud. -- Nomencl. Bot. [Steudel] 116. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia nitida Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 699. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia nitida Wall. -- Numer. List [Wallich] n. 7867. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia obliqua Wight ex Wall. -- Numer. List [Wallich] n. 7947. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia obliqua Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 19. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia obtusa Wall. -- Numer. List [Wallich] n. 7869. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia ovata Wall. -- Numer. List [Wallich] n. 7052. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia philippensis Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 592. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia philippensis Buch.-Ham. -- Numer. List [Wallich] n. 7871. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia philippica Cav. -- Icon. [Cavanilles] iv. 48. t. 371. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia pinnata Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 700. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia pubera Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 698. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia ramiflora (J.R.Forst. & G.Forst.) Forsyth f. -- Bot. Nomencl. col. 37. 1794 , as 'Braddleya'

Medicinal Rice Tanley (FRH-58) enriched Bradleia rubra Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia sinensis Siebold ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 128. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia sinica hort. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 414. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia sinica Gaertn. -- Fruct. Sem. Pl. ii. 127. t. 109. f. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia timoriensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 222. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia wightiana Wall. -- Numer. List [Wallich] n. 7862. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia zeylanica Wall. -- Numer. List [Wallich] n. 7855 G. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia zeylanica Labill. -- Sert. Austro-Caledon. 76, t. 76. 1825 [29-31 Oct 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleia zeylanica Gaertn. -- Fruct. Sem. Pl. 2: 128, t. 109. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleja Banks ex Gaertn. -- De Fructibus et Seminibus Plantarum 1791 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brasiliocroton P.E.Berry & Cordeiro -- Syst. Bot. 30(2): 357. 2005 [17 Jun 2005]

Medicinal Rice Tanley (FRH-58) enriched Brasiliocroton mamoninha P.E.Berry & Cordeiro -- Syst. Bot. 30(2): 357 (-365; figs. 1-5). 2005 [17 Jun 2005]

Medicinal Rice Tanley (FRH-58) enriched Brasiliocroton muricatus Riina & Cordeiro -- Syst. Bot. 39(1): 230. 2014 [5 Feb 2014] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Brexiopsis aquifolia H.Perrier -- Notul. Syst. (Paris) 10: 193. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Breynia J.R.Forst. & G.Forst. -- Char. Gen. Pl., ed. 2. [145]. 1776 [1 Mar 1776] ; nom. cons. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Breynia J.R.Forst. & G.Forst. -- Char. Gen. Pl., ed. 2. [145]. 1776 [1 Mar 1776] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Breynia sect. Cryptogynium (Müll.Arg.) Welzen & Pruesapan -- Blumea 59(2): 89. 2014 [1 Sep 2014] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Breynia acuminata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 442. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Breynia amoebiflora (Airy Shaw) Welzen & Pruesapan -- Blumea 59(2): 89. 2014 [1 Sep 2014] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Breynia asteranthos (Airy Shaw) Welzen & Pruesapan -- Blumea 59(2): 89. 2014 [1 Sep 2014] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Breynia asymmetrica (Welzen) Welzen & Pruesapan -- Blumea 59(2): 91. 2014 [1 Sep 2014] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Breynia beillei Welzen & Pruesapan -- Blumea 59(2): 91. 2014 [1 Sep 2014] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Breynia bicolor (Craib) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 120. 2012 [Dec 2012]

Medicinal Rice Tanley (FRH-58) enriched Breynia bishnupadae (M.Gangop. & Chakrab.) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 120. 2012 [Dec 2012]

Medicinal Rice Tanley (FRH-58) enriched Breynia bonii (Beille) Welzen & Pruesapan -- Blumea 59(2): 91. 2014 [1 Sep 2014] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Breynia brevipes (Müll.Arg.) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 120. 2012 [Dec 2012]

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Medicinal Rice Tanley (FRH-58) enriched Breynia cernua (Poir.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Breynia compressa (Müll.Arg.) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 120. 2012 [Dec 2012]

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Medicinal Rice Tanley (FRH-58) enriched Breynia delavayi (Croizat) Welzen & Pruesapan -- Blumea 59(2): 89. 2014 [1 Sep 2014] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Breynia disticha J.R.Forst. & G.Forst. f. nivosa (Bull) Croizat ex Radcl.-Sm. -- Kew Bull. 35(3): 498. 1980 [Nov 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Breynia granulosa (Airy Shaw) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Breynia macrocalyx Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 122. 2012 [Dec 2012] ; nom. illeg.

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Medicinal Rice Tanley (FRH-58) enriched Breynia massiei Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 640. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Breynia mollis J.J.Sm. -- Nova Guinea 8: 784. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Breynia oblongifolia var. suborbicularis Airy Shaw -- Kew Bulletin Additional Series 8 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Breynia orbicularis (Craib) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Breynia poilanei (Beille) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Breynia poomae (Welzen & Chayam.) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Breynia repanda (Müll.Arg.) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 121. 2012 [Dec 2012]

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Medicinal Rice Tanley (FRH-58) enriched Breynia rhamnoides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 440 (-441). 1866 [late Aug 1866] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Breynia rhynchocarpa Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Breynia rigida (Thwaites) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 121. 2012 [Dec 2012]

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Medicinal Rice Tanley (FRH-58) enriched Breynia rumpens J.J.Sm. -- Nova Guinea 8: 227. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Breynia saksenana (Manilal, Prasann. & Sivar.) Chakrab. & N.P.Balakr. -- Bangladesh J. Pl. Taxon. 19(2): 121. 2012 [Dec 2012]

Medicinal Rice Tanley (FRH-58) enriched Breynia septata Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 641. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Breynia shawii (Welzen) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Breynia similis (Craib) Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Breynia spatulifolia (Beille) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Breynia stipitata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 442. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Breynia stipitata Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Breynia subangustifolia Thin -- Euphorb. Vietnam 50. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Breynia temii Welzen & Pruesapan -- Blumea 59(2): 90. 2014 [1 Sep 2014] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Breynia thoii (Thin) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Breynia thorelii (Beille) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Breynia thyrsiflora (Welzen) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Breynia tiepii (Thin) Welzen & Pruesapan -- Blumea 59(2): 92. 2014 [1 Sep 2014] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Breynia tonkinensis Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 636. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Breynia turbinata Cordem. -- Fl. Réunion (E.J. de Cordemoy) (1895) 348. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Breynia varieri (Sivar. & Balach.) Welzen & Pruesapan -- Blumea 59(2): 93. 2014 [1 Sep 2014]

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Medicinal Rice Tanley (FRH-58) enriched Breynia villosa (Blanco) Welzen & Pruesapan -- Blumea 59(2): 93. 2014 [1 Sep 2014] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Breynia virgata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 441. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Breynia vitis-idaea (Burm.f.) C.E.C.Fisch. -- Bull. Misc. Inform. Kew 1932(2): 65. [9 Apr 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bridelia airy-shawii P.T.Li -- Acta Phytotax. Sin. 20(1): 117 (1982), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bridelia alnifolia Griff. -- Not. Pl. Asiat. 4: 481. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bridelia amoena Wall. ex Baill. -- Étude Euphorb. 584. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bridelia angolensis Müll.Arg. -- in Seem. Journ. Bot. ii. (1864) 327. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bridelia assamica Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 269. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bridelia atroviridis Müll.Arg. -- in Seem. Journ. Bot. ii. (1864) 327. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bridelia burmanica Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 269. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bridelia diversifolia Hook. & Arn. -- Bot. Beechey Voy. 211. 1837 [Jul-Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bridelia glauca Blume -- Bijdr. Fl. Ned. Ind. 12: 597. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bridelia hamiltoniana Wall. -- Numer. List [Wallich] n. 7882. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bridelia lancaefolia Roxb. -- Hort. Bengal. 70; Fl. Ind. iii. 737. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bridelia lancifolia Buch.-Ham. -- Numer. List [Wallich] n. 7884. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bridelia mollis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 612, anglice. 1912 [Mar 1912] ; et in Kew Bull. 1912, 100 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bridelia morotaea Airy Shaw -- Kew Bull. 37(1): 10. 1982 [25 Jun 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia corchoroides Müll.Arg. -- Linnaea 34: 153. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia corchoroides Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia cordata A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia cordata A.St.-Hil. -- Hist. Pl. Remarq. Bresil 245. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia cordata var. genuina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 43. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia cordata var. mollis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 43, fig. 8. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia cubana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 36. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia cubensis Schomb (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia cubensis M.R.Schomb. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 31. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia gallabatensis Par & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 39 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia gardneri Müll.Arg. -- Fl. Bras. (Martius) 11(2): 321. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia heteropetala Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 148. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia heteropetala var. elliptica Müll.Arg. -- Linnaea 34: 152. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia heteropetala var. genuina Müll.Arg. -- Linnaea 34: 152. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia heteropetala var. lanceolata Müll.Arg. -- Linnaea 34: 152. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia heteropetala var. major Pax -- Pflanzenr. (Engler) 4, Fam. 147.VI: 47. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia heteropetala Didr. var. major (Müll.Arg.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia heteropetala var. oblongifolia Pax -- Pflanzenr. (Engler) 4, Fam. 147.VI: 47. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia heteropetala Didr. var. oblongifolia (Müll.Arg.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia heteropetaloides Müll.Arg. var. lanceolata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 320. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia hirtella Beille -- Bull. Soc. Bot. France 55(Mém. 8b): 73. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia hystrix Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 41. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia langsdorffii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 319. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia latifolia Pax -- Bol. Soc. Brot. 10: 159. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia liebmanniana Didr. ex Pax -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 33 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia linearifolia A.St.-Hil. -- Hist. Pl. Remarq. Bresil 246. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia lutea Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 45. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia paludosa Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia palustris Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 71. 1817 , a sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia palustris A.St.-Hil. -- Hist. Pl. Remarq. Bresil 245. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia palustris (L.) A.St.-Hil. var. inflata Griseb. -- Pflanzenr. (Engler) IV. 147-VI: 36. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia palustris (L.) A.St.-Hil. var. linearifolia Standl. & L.O.Williams -- Ceiba 1: 148. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia panamensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 145.vii: 424. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia paraguayensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 35. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia pubescens S.F.Blake -- Contr. U.S. Natl. Herb. 24: 12. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia regnellii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 321. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia rutenbergii Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 25. 1880 [Dec 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia senegalensis Müll.Arg. -- Linnaea 34: 153. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia serrata Baill. -- Recueil Observ. Bot. 1: 66. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia similis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XIV: 6. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia similis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 6. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia spinosa Endl. -- Pflanzenr. (Engler) 4, Fam. 147.VI: 47. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caperonia stenophylla Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia stenophylla Müll.Arg. -- Fl. Bras. (Martius) 11(2): 326. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia stuhlmannii Pax -- Bot. Jahrb. Syst. 19(1): 81. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia subrotunda Chiov. -- Res. Sci. Somalia Ital. 1: 220. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia velloziana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 323. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia velloziana Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia zaponzeta Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 265. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caperonia zaponzeta Mansf. -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 265. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carcia Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 275. 1797 ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium Kurz -- Forest Fl. Burma ii. 411 (1877). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium Reinw. -- Elench. Sem. Hort. Leid. ex Isis (1823) 319; et in Syll. Ratisb. ii. (1828) 6. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium Reinw. -- Sylloge Plantarum Novarum itemque Minus Cognitarum 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium Kurz -- Prelim. Rep. Forest Pegu App. A. p. cxiv.; App. B. 81, in clavi. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium sect. Pimelodendron (Hassk.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1143. 1866 [late Aug 1866] (as Pimeleodendron")

Medicinal Rice Tanley (FRH-58) enriched Carumbium acuminatum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1144. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium amboinicum Miq. -- Fl. Ned. Ind. i. II. 413. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium baccatum Kurz -- Prelim. Rep. Forest Pegu App. A. p. cxiv.; App. B. 81, in clavi. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium baccatum Kurz -- Forest Fl. Burma ii. 412 (1877). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium fastuosum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1144. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium giganteum Müll.Arg. ex Miq. -- Fl. Ned. Ind. i. II. 687. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium insigne Kurz -- Prelim. Rep. Forest Pegu App. A. p. cxiv.; App. B. 81, in clavi. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium insigne Kurz -- Forest Fl. Burma ii. 412 (1877). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium moerenhoutianum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1146. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium novoguineense Warb. -- Bot. Jahrb. Syst. 18(1-2): 199. 1893 [22 Dec 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium nutans Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1146. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium pallidum Müll.Arg. -- Linnaea 32: 85. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium pedicellatum Miq. -- Fl. Ned. Ind. i. II. 414. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium platyneuron Mull.Arg. -- Linnaea 32 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium platyneuron Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1145. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium polyandrum Hook.f. ex Müll.Arg. -- Flora 47(28): 434. 1864 [3 Sep 1864]

Medicinal Rice Tanley (FRH-58) enriched Carumbium polyandrum Hook.f. -- Handb. N. Zeal. Fl. [pt. 1]: 248. 1864 [Sep-Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium populifolium Reinw. -- Cat. Gew. Buitenzorg (Blume) 105. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium populifolium Reinw. -- Sylloge Plantarum Novarum itemque Minus Cognitarum 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium populifolium Reinw. -- Syll. Pl. Nov. ii. 6 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium populneum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1144. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium sebiferum Kurz -- Forest Fl. Burma ii. 412 (1877). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium sebiferum Kurz -- Prelim. Rep. Forest Pegu App. A. p. cxiv.; App. B. 81, in clavi. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium sieberi Mull.Arg. -- Linnaea 32 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium sieberi Müll.Arg. -- Linnaea 32: 85. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium stillingiifolium Baill. -- Adansonia 6: 325. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carumbium stillingiifolium (F.Muell.) Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caryodendron H.Karst. -- Fl. Columb. (H. Karst.) 1(3): 91, t. 45. 1860 [5 Dec 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caryodendron amazonicum Ducke -- Trop. Woods 76: 18. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caryodendron amazonicum Ducke -- Trop. Woods No. 76, 18 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caryodendron angustifolium Standl. -- Trop. Woods No. 16, 14 (1928), nomen; et in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. iv. 217 (1929), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caryodendron grandifolium Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 257. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caryodendron grandifolium Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 257 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Caryodendron janeirense Müll.Arg. -- Fl. Bras. 11(2): 707. 1874

Medicinal Rice Tanley (FRH-58) enriched Caryodendron orinocense H.Karst. -- Fl. Columb. (H. Karst.) 1(3): 91, t. 45. 1860 [5 Dec 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cascarilla Adans. -- Fam. Pl. (Adanson) 2: 355. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cascarilla Adans. -- Fam. Pl. (Adanson) 2: 355. 1763 [Jul-Aug 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cascarilla aromatica Raf. -- Sylva Tellur. 62. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cascarilla discolor Raf. -- Sylva Tellur. 62. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cascarilla linearis (Jacq.) Raf. -- Sylva Tellur. 62. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cascarilla officinalis Raf. -- Sylva Tellur. 62. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Castiglionia Ruiz & Pav. -- Fl. Peruv. Prodr. 139, t. 37. 1794 [early Oct 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Castiglionia lobata Ruiz & Pav. -- Syst. Veg. Fl. Peruv. Chil. 277. 1798 [Dec 1798] ; nom. illeg.

Medicinal Rice Tanley (FRH-58) enriched Castiglionia lobata Ruiz & Pav. -- Fl. Peruv. Prodr. 139, t. 37. 1794 [early Oct 1794] Errat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Catapuntia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1020, sphalm. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cataputia Ludw. -- Def. Gen. Pl., ed. 3. 81. 1760 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cataputia major Ludw. -- Ectyp. t. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cataputia minor Ludw. -- Def. Gen. Pl., ed. 3. 81. 1760 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cathetus Lour. -- Fl. Cochinch. 2: 607. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cathetus fasciculata Lour. -- Fl. Cochinch. 2: 608. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caturus L. -- Mant. Pl. 19. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caturus L. -- Mantissa Plantarum 1767 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caturus L. -- Systema Naturae 2 1767 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caturus acuminatus (Planch.) Seem. -- Flora Vitiensis 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caturus cunninghamii (Planch.) Seem. -- Flora Vitiensis 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Caturus pedunculatus Thouars ex Baill. -- Recueil Observ. Bot. 1: 267. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caturus ramiflorus L. -- Mant. Pl. 127. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Caturus sessilis Thouars ex Baill. -- Recueil Observ. Bot. 1: 267. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caturus spiciflorus J.Jacq. ex Wedd. -- Prodr. [A. P. de Candolle] 16(1): 214. 1869 [mid Nov 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caturus spiciflorus L. -- Mant. Pl. 127. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caturus viridescens (Planch.) Seem. -- Flora Vitiensis 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cavacoa J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 320. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cavacoa aurea (Cavaco) J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 323. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cavacoa baldwinii (Keay & Cavaco) J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 324. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cavacoa quintasii (Pax & K.Hoffm.) J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 322, cum descr. ampl. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cavanilla Vell. -- Fl. Flumin. 226. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 5: t. 102. 1831. [1827 publ. 29 Oct 1831] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cavanilla spinosa Vell. -- Fl. Flumin. 226. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 5: t. 102. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cecchia Chiov. -- Fl. Somala 2: 397. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cecchia somalensis Chiov. -- Fl. Somala 2: 397. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Celaenodendron Standl. -- Contr. Dudley Herb. i. 76 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Celaenodendron Standl. -- Contr. Dudley Herb. 1: 76. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Celaenodendron mexicanum Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Celaenodendron mexicanum Standl. -- Contr. Dudley Herb. i. 76 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Celaenodendron mexicanum Standl. -- Contr. Dudley Herb. 1: 76, pl. 1, fig. 5. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Celianella Jabl. -- Mem. New York Bot. Gard. 12(3): 176. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Celianella Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 176 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Celianella montana Jabl. -- Mem. New York Bot. Gard. 12(3): 178. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Celianella montana Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 178 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cenesmon Gagnep. -- Bull. Soc. Bot. France 71: 864, 866. 1925 [1924 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cenesmon hainanense Merr. & Chun -- Sunyatsenia 5: 94. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cenesmon laoticum Gagnep. -- Bull. Soc. Bot. France 71: 867. 1925 [1924 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cenesmon lineare Gagnep. -- Bull. Soc. Bot. France 71: 867. 1925 [1924 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cenesmon mairei Gagnep. -- Bull. Soc. Bot. France 71: 868. 1925 [1924 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cenesmon peltatum Gagnep. -- Bull. Soc. Bot. France 71: 868. 1925 [1924 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cenesmon poilanei Gagnep. -- Bull. Soc. Bot. France 71: 869. 1925 [1924 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cenesmon tonkinense Gagnep. -- Bull. Soc. Bot. France 71: 869. 1925 [1924 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centandra hondensis H.Karst. -- Linnaea 28: 440. 1857 [Jun 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrandra H.Karst. -- Linnaea 28: 440. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrandra hondensis H.Karst. -- Linnaea 28: 440. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrandra hondensis H.Karst. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrodiscus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 325, t. 102. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrodiscus grandifolius Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrodiscus grandifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 325, t. 327. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrostylis Baill. -- Étude Euphorb. 469. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrostylis zeylanica Baill. -- Étude Euphorb. 470, t. 2. f. 28-29. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cephalocroton Hochst. -- Flora 24(1): 370. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cephalocroton sect. Cephalocrotonopsis (Pax) Radcl.-Sm. -- Kew Bull. 28(1): 131. 1973 [29 May 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cephalocroton albicans Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 760. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cephalocroton cordifolius Baker -- J. Linn. Soc., Bot. 22: 520. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cephalocroton cordofanus Müll.Arg. -- Linnaea 34: 155. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cephalocroton cordofanus Hochst. -- Flora 24(1): 370. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cephalocroton depauperatus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Adrian. 12 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cephalocroton discolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 761. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cephalocroton incanus M.G.Gilbert -- Kew Bull. 42(2): 365. 1987 [5 Jun 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Medicinal Rice Tanley (FRH-58) enriched Cephalomappa beccariana Baill. var. hosei Airy Shaw -- Kew Bull. 14: 380. 1960

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Medicinal Rice Tanley (FRH-58) enriched Ceramanthus Hassk. -- Cat. Hort. Bogor. Alt. 240 (1844). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ceramanthus gracilis Hassk. -- Cat. Hort. Bogor. Alt. 240 (1844). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ceratococcus Meisn. -- Pl. Vasc. Gen. [Meisner] 2: 369. 1843 [2-4 Nov 1843] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ceratogynum Wight -- Icon. Pl. Ind. Orient. [Wight] v. II. 26. t. 1900 (1852). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ceratogynum rhamnoides Wight -- Icon. Pl. Ind. Orient. [Wight] v. II. 26. t. 1900. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce camaguayensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 392. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce canescens (L.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 19. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce capillaris (Gagnep.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 169. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce capitellata (Engelm.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce carmenensis (Rose) Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce carmenensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce carunculata (Waterf.) Shinners -- Field & Lab. 20: 24. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce catamarcensis Croizat -- J. Arnold Arbor. xxiv. 187 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce cayensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 301. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce centunculoides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 408. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce chamaecaula Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 408. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce chamaerrhodos (Boiss.) Croizat -- J. Arnold Arbor. xxiv. 184 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce consanguinea (Engelm.) Lunell -- Amer. Midl. Naturalist 1: 205. 1910 Millsp. Field Mus. Publ. Bot. 2: 408. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce florida (Engelm.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 409. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce galapageia (B.L.Rob. & Greenm.) D.G.Burch -- Ann. Missouri Bot. Gard. 56: 177. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce garanbiensis (Hayata) H.Hara -- J. Jap. Bot. 1938, xiv. 355. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce garberi Small -- Fl. S.E. U.S. [Small]. 710. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce gemella Small -- Fl. Miami [Small] 110 (1913). [26 Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce geyeri (Engelm.) Small -- Fl. S.E. U.S. [Small]. 709. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce glomerifera Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 377. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce gooddingii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 405. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce gracillima Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 409. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce greenei Rydb. -- Fl. Rocky Mts. 544. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce grisea Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 409. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce gymnadenia Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 409. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce halemanui (Sherff) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce harmandii (Gagnep.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 169. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce multinodis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 410. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce nummularia (Hook.f.) D.G.Burch var. glabra (B.L.Rob. & Greenm.) G.L.Webster (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce nutans (Lag.) Small -- Fl. S.E. U.S. [Small]. 712, 1333. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce nutans Small -- Fl. S.E. U.S. [Small]. 712. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce nuttallii (Engelm.) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce ocellata Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce ocellata (Durand & Hilg.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 410. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce ocellata (Durand & Hilg.) Millsp. var. arenicola (Parish) N.H.Holmgren & P.K.Holmgren -- Intermount. Fl. [Cronquist et al.] 3A: 278. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce oranensis Croizat -- J. Arnold Arbor. 24: 187. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pergamena (Small) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce petaloidea Small -- Fl. S.E. U.S. [Small]. 711. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce petaloidea (Engelm.) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce petaloidea Small -- Fl. S.E. U.S. [Small]. 711, 1333. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce petrina (S.Watson) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pileoides Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pileoides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pilosula Arthur -- Torreya 1911 xi. 260. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pilosula (Engelm. ex Boiss.) Arthur -- Torreya 11: 260. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pilulifera Small -- Fl. S.E. U.S. [Small]. 714, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pilulifera Small -- Fl. S.E. U.S. [Small]. 714. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pilulifera Small var. procumbens (Boiss.) Small -- Fl. S.E. U.S. [Small]. 714, 1334. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pinariona (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 12. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pinariona (Urb.) Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 11: 12. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pinetorum Small -- Bull. New York Bot. Gard. iii. 429. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pinetorum Small -- Bull. New York Bot. Gard. 3: 4. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pinetorum Small -- Bull. New York Bot. Gard. 3: 429. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce platysperma (Engelm. ex S.Watson) Shinners -- Field & Lab. 20: 25. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce platysperma (Engelm. ex S.Watson) Shinners -- Field & Lab. 20: 25, in adnot. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce podadenia Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce podadenia Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce polycarpa (Benth.) Millsp. -- Cat. Pl. Salton Sink 6. 1913 ; addit. publ.: Publ. Carnegie Inst. Wash. 93: 110. 1914. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce polycarpa (Benth.) Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce polycarpa (Benth.) Millsp. var. hirtella (Boiss.) Millsp. -- Cat. Pl. Salton Sink 6. 1913 ; addit. publ.: Publ. Carnegie Inst. Wash. 93: 110. 1914. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce polycarpa (Benth.) Millsp. var. simulans (L.C.Wheeler) Shinners -- Field & Lab. 17: 70. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce polyclada Small -- Fl. S.E. U.S. [Small]. 711, 1333. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce polyclada Small -- Fl. S.E. U.S. [Small]. 711. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce polycnemoides (Hochst.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 169. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce polygonifolia (L.) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce polygonifolia Small -- Fl. S.E. U.S. [Small]. 708, 1333. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce polygonifolia Small -- Fl. S.E. U.S. [Small]. 708. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pondii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pondii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce porteriana Small -- Fl. S.E. U.S. [Small]. 711, 1333. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce porteriana Small -- Fl. S.E. U.S. [Small]. 711. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce porteriana Small -- Fl. S.E. U.S. [Small]. 711 (-712, 1333). 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce porteriana Small var. keyensis (Small) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 99. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce porteriana Small var. scoparia (Small) D.G.Burch -- Ann. Missouri Bot. Gard. 53: 99. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce portoricensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 394. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce portoricensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 394. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce portucasadiana Croizat -- J. Arnold Arbor. xxiv. 186 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce portucasadiana Croizat -- J. Arnold Arbor. 24: 186. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce portulana (S.Watson) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce portulana Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce potentilloides (Boiss.) Croizat -- J. Arnold Arbor. xxiv. 184 (1943), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce potentilloides (Boiss.) Croizat -- J. Arnold Arbor. 24: 184. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce potosina Arthur -- Torreya 11: 260. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce potosina Arthur -- Torreya 1911, xi. 260. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce preslii Arthur -- Torreya 1911, xi. 260. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce preslii (Guss.) Arthur -- Torreya 11: 260. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce prieuriana (Baill.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 169. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce proctorii D.Burch -- Ann. Missouri Bot. Gard. 63(2): 378. 1977 [1976 publ. 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce prostrata (Aiton) Small -- Flora of the Southeastern United States 1903 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce prostrata (Aiton) Small -- Fl. S.E. U.S. [Small]. 713, 1333. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce prostrata Small -- Fl. S.E. U.S. [Small]. 713. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce psammogeton (P.S.Green) P.I.Forst. & R.J.F.Hend. -- Novon 5(4): 323. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pseudonutans Thell. -- in Graebn. Syn. Mitteleur. Fl. vii. 431 (1917), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pseudoserpyllifolia Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pseudoserpyllifolia (Millsp.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce puberula Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce puberula Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce punctulata (Andersson) D.G.Burch -- Ann. Missouri Bot. Gard. lvi. 175 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce punctulata (Andersson) D.G.Burch -- Ann. Missouri Bot. Gard. 56: 175. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce purisimana (Millsp.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce purissimana Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce purissimana (Millsp.) Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pycnanthema Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pycnanthema (Engelm.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce pycnostegia (Boiss.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce quitensis (Boiss.) G.L.Webster -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce radicans (Engelm. ex Boiss.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce radicans Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce radioloides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce radioloides (Boiss.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rafinesqui Small -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. 2: 467. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rafinesquii A.Heller -- Muhlenbergia 8: 48. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce ramosa Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce ramosa Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rattanii (S.Watson) Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rattanii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rattanii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rattanii Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce reconciliationis (Radcl.-Sm.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 150(3-4): 138. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce recurva (Hook.f.) D.G.Burch -- Ann. Missouri Bot. Gard. lvi. 175 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce remyi (A.Gray) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce reniformis (Blume) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(3-4): 199. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce revoluta Small -- Fl. S.E. U.S. [Small]. 711. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce revoluta (Engelm.) Small -- Fl. S.E. U.S. [Small]. 711, 1333. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rhytisperma (Engelm.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce riebeckii (Pax) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rochaensis Croizat -- J. Arnold Arbor. 26: 195. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rochaensis Croizat -- J. Arnold Arbor. 26: 195. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rochaensis Croizat -- J. Arnold Arbor. xxvi. 195 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rockii (C.N.Forbes) Croizat & O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 4. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rockii (C.N.Forbes) Croizat & O.Deg. var. grandifolia (Hillebr.) Koutnik -- Brittonia 37(4): 398 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rosea (Retz.) Soják -- Cas. Nár. Mus., Odd. Prír. 140(3-4): 170. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rosea (Retz.) G.L.Webster -- J. Arnold Arbor. xlviii. 423 (1967), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rosei Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 402. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rothrockii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 376. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rothrockii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 376. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rubida (Greenm.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 396. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rubrosperma Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rubrosperma Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rugulosa Rydb. -- Bull. Torrey Bot. Club 33: 145. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce ruiziana (Klotzsch & Garcke) G.L.Webster -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954. 1999 [30 Jul 1999] ; Cat. Vasc. Pl. Ecuador (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce ruizianum (Klotzsch & Boiss.) G.L.Webster -- Monogr. Syst. Bot. Missouri Bot. Gard. 75: 954. 1999 [30 Jul 1999] Alt. Title: Cat. Vasc. Pl. Ecuador (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce ruizlealii (Subils) Holub -- Folia Geobot. Phytotax. 12(4): 425. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rusbyi Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rusbyi (Greene) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rutilis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 385. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce rutilis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 385. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce sachetiana J.Florence -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 247. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce salsuginosa McVaugh -- Contr. Univ. Michigan Herb. 20: 196 (fig.). 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce salsuginosa McVaugh -- Contr. Univ. Michigan Herb. 20: 196 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce saltonensis Millsp. -- Cat. Pl. Salton Sink 6. 1913 ; Publ. Carnegie Inst. Wash. 93: 110. 1914. ; nom. inval.

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce sanmartensis (Rusby) Dugand -- Caldasia x. 193 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce sanmartensis (Rusby) Dugand -- Caldasia 10: 193. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce schlechteri (Pax) Koutnik -- S. African J. Bot. 3(4): 263 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce schultzii (Benth.) D.C.Hassall -- Austral. J. Bot. 24(5): 640. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce schultzii (Benth.) D.C.Hassall -- Australian Journal of Botany 24 1976 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce scoparia Small -- Fl. Florida Keys 81. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce scoparia Small -- Fl. Florida Keys 81. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce scoparia Small -- Fl. Florida Keys 81. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce scopulorum Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 411. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce scopulorum Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce scopulorum Millsp. var. inornata (M.C.Johnst.) V.S.Raju & P.N.Rao -- Phytologia 40: 392. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce scopulorum Millsp. var. nuda (Johnst.) V.S.Raju & P.N.Rao -- Phytologia 40(5): 392. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce scordifolia (Jacq.) Croizat -- Fl. Hawaiiensis [Degener] Fam. 190, Chamaesyce, leafl. 3, in obs. etin adnot. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce scordifolia (Jacq.) Fennane -- Bocconea 8: 95. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce seleri Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 411. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce selloi (Klotzsch & Garcke) Croizat -- J. Arnold Arbor. 24: 184. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce selloi (Boiss.) Croizat -- J. Arnold Arbor. xxiv. 184 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce selloi var. brevisemina Croizat -- J. Arnold Arbor. 24: 184. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce serpens (Kunth) Millsp. -- Cat. Pl. Salton Sink 6. 1913 ; addit. publ.: Publ. Carnegie Inst. Wash. 93: 110. 1914.

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce serpens (Kunth) Small -- Fl. S.E. U.S. [Small]. 709, 1333. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce serpens Small -- Fl. S.E. U.S. [Small]. 709. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce serpens Small subsp. fissistipula (Thell.) Hügin -- Feddes Repert. 109(3-4): 223. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesyce serpillifolia (Pers.) Small -- Fl. S.E. U.S. [Small]. 712, 1333. 1903 [22 Jul 1903] (as "serpyllifolia") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaesyce serpyllifolia Small -- Fl. S.E. U.S. [Small]. 712. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chorisandrachne diplosperma Airy Shaw -- Kew Bull. 23(1): 40. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chorizonema pinnata (Wight) Jean F.Brunel -- Gen. Phyllanthus Afr. Intertrop. Madag. 256. 1987

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Medicinal Rice Tanley (FRH-58) enriched Chrozophora brocchiana Schweinf. -- Pl. Nilot. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrozophora burmanni Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 851. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chrozophora integrifolia Bunge -- Beitr. Fl. Russl. 314 (1852). [7 Nov 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chrozophora mollissima A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chrozophora obliqua A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrozophora obliquifolia Kotschy ex Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147. VI: 20. 1912 [22 Oct 1912] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrozophora oblongifolia A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrozophora oblongifolia (Delile) A.Juss. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Jun 1826]

Medicinal Rice Tanley (FRH-58) enriched Chrozophora pannosa Pazij -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xi. 25 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrozophora parvifolia Klotzsch ex Schweinf. -- Pl. Nilot. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrozophora peltata Labill. -- Sert. Austro-Caledon. 74, t. 75. 1825 [29-31 Oct 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrozophora plicata A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrozophora plicata (Vahl) A.Juss. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Jun 1826]

Medicinal Rice Tanley (FRH-58) enriched Chrozophora prostrata Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 233. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrozophora prostrata Dalzell & A.Gibson var. parvifolia (Klotzsch ex Schweinf.) N.P.Balakr. -- Bull. Bot. Surv. India 15(1-2): 7. 1976 [1973 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrozophora rottleri (Geiseler) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Jun 1826]

Medicinal Rice Tanley (FRH-58) enriched Chrozophora rottleri A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrozophora sabulosa Kar. & Kir. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 446. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrozophora senegalensis (Lam.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Jun 1826]

Medicinal Rice Tanley (FRH-58) enriched Chrozophora senegalensis A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrozophora sieberi C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 539. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 109. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrozophora subplicata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 21, 1912. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrozophora tinctoria (L.) A.Juss. -- Euphorb. Gen. 84, t. 7. 1824 [21 Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrozophora tinctoria (L.) A.Juss. -- De Euphorbiacearum Generibus ... Tentamen 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrozophora tinctoria (L.) A.Juss. subsp. obliqua (Vahl) O.Bolòs & Vigo -- Fl. Països Catalans 2: 547 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrozophora verbascifolia A.Juss. -- Euphorb. Gen. 28. 1824 [21 Feb 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrozophora verbascifolia (Willd.) A.Juss. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 851. 1826 [Jan-Jun 1826]

Medicinal Rice Tanley (FRH-58) enriched Chrysostemon Klotzsch -- Plantae Preissianae 2(1) 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrysostemon Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 232. 1848 [2-5 Aug 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrysostemon virgatus Klotzsch -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 232. 1848 [2-5 Aug 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrysostemon virgatus Klotzsch -- Plantae Preissianae 2(1) 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chylogala Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chylogala serrata Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca L. -- Syst. Nat., ed. 12. 2: 621. 1767 [15-31 Oct 1767] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca L. -- Mantissa Plantarum 1767 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca L. -- Mant. Pl. 124. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca L. -- Systema Naturae 2 1767 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca acida (L.) Merr. -- Interpr. Herb. Amboin. 314. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca acidissima Blanco -- Fl. Filip. [F.M. Blanco] 700. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca albizzioides Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 239. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca anomala Baill. -- Étude Euphorb. 619. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca antillana A.Juss. -- Euphorb. Gen. 108. t 4. f. 13 B. 1824 [21 Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca antillana A.Juss. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca antillana A.Juss. var. glaucescens Griseb. -- Mem. Amer. Acad. Arts 8: 157. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca antillana A.Juss. var. pedicellaris Griseb. -- Mem. Amer. Acad. Arts 8: 158. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca antillana A.Juss. var. virens Griseb. -- Mem. Amer. Acad. Arts ser. 2, 8: 158. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca arborea Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 166. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca brasiliensis Baill. -- Étude Euphorb. 618, nomen. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca chinensis Baill. -- Étude Euphorb. 618; Atlas, 45. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca decandra Blanco -- Fl. Filip. [F.M. Blanco] 701. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca discoidea Baill. -- Recueil Observ. Bot. 1: 85. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca disticha L. -- Mant. Pl. 124. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca emblica Kurz -- Prelim. Rep. Forest Pegu App. A. p. cvi.; App. B. 77, in clavi. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca emblica Kurz -- Forest Fl. Burma ii. 352. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca flexuosa Siebold & Zucc. -- Fl. Jap. Fam. Nat. i. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca gaertneriana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 416, in syn. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca guyanensis (Müll.Arg. ex DC.) Splitg. ex Lanj. -- Euphorb. Surinam 109. 1931 In synon (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca guyanensis Splitg. ex Lanj. -- Euphorb. Surinam 109; et in Pulle, Fl. Surinam, ii. (Meded.K. Ver. Kol. Inst. Amst. xxx.) 23 (1932), pro syn. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca guyanensis var. lanjouw (Müll.Arg. ex DC.) Splitg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca leucopyrus Kurz -- Forest Fl. Burma ii. 353. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca macrocarpa Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 239. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca macrostachya Benth. -- Bot. Voy. Sulphur [Bentham] 166. 1846 [8 May 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca microcarpa Benth. -- Fl. Hongk. 312. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca nodiflora Lam. -- Encycl. [J. Lamarck & al.] 2(1): 1. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca obovata Kurz -- Forest Fl. Burma ii. 354. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca pavoniana Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca pavoniana Baill. -- Étude Euphorb. 618. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca pentandra Blanco -- Fl. Filip. [F.M. Blanco] 701. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca racemosa Lour. -- Fl. Cochinch. 2: 556. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca reticulata Kurz -- Forest Fl. Burma ii. 354. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca reticulata Kurz -- Prelim. Rep. For. Veg. Pegu, App. B. 77 (1875), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca rhomboidalis Baill. -- Adansonia 2: 51. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca scandens C.Wright ex Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca scandens Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 165. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca sinica Baill. -- Étude Euphorb. 618. t. 24. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca surinamensis Miq. -- Linnaea 21: 479. 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca surinamensis Miq. -- Linnaea 21: 479. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca virens Wright ex Griseb. -- in Goelt. Nachr. (1865) 166. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicca virens (Griseb.) Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cieca Adans. -- Fam. Pl. (Adanson) 2: 355. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cieca ackermanniana (Müll.Arg.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cieca ackermanniana Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cieca ackermanniana Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cieca argentea Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cieca argentea (L.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cieca argentea Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cieca conspurcata Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cieca conspurcata Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cieca conspurcata (Schltdl.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cieca decaloba Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cieca decaloba Kuntze -- Revis. Gen. Pl. 2: 595. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Claoxylon dolichostachyum Cordem. -- Fl. Réunion (E.J. de Cordemoy) (1895) 341. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Claoxylon euphorbioides Merr. -- Enum. Philipp. Fl. Pl. ii. 430 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Claoxylon flaccidum Pax -- Bot. Jahrb. Syst. 19(1): 86. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Claoxylon flavum Scott Elliot -- J. Linn. Soc., Bot. 29: 49. 1891

Medicinal Rice Tanley (FRH-58) enriched Claoxylon fulvescens Airy Shaw -- Kew Bull. 32(2): 390. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon gillisonii Airy Shaw -- Kew Bull. 32(2): 399. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon glabrifolium Miq. -- Fl. Ned. Ind. i. II. 387. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Claoxylon glabrifolium Miq. var. integrifolium Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, XIV: 16. 1919

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Medicinal Rice Tanley (FRH-58) enriched Claoxylon grandidentatum Boiv.ex -- Recueil Observ. Bot. 1: 283. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Claoxylon gymnadenum Airy Shaw -- Kew Bull. 25(3): 522. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Claoxylon hexandrum Müll.Arg. -- Flora 47: 438. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon hillii Benth. -- Fl. Austral. 6: 131. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Claoxylon hirsutellum Airy Shaw -- Kew Bull. 20(3): 402. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Claoxylon hispidum Pax -- Bot. Jahrb. Syst. 19(1): 85. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Claoxylon hosei (Merr.) Airy Shaw -- Kew Bull. 14(3): 391. 1960 [31 Dec 1960] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Claoxylon inaequilaterum Pax -- Bot. Jahrb. Syst. 43(4): 320. 1909 [3 Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon indicum Hassk. -- Cat. Hort. Bogor. Alt. 235. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon insigne Airy Shaw -- Kew Bull. 29(2): 313. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon insigne Baill. ex Drake -- Ill. Fl. Ins. Pacif. (1892) 291. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon insulanum Müll.Arg. -- Linnaea 34: 164. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon kaievskii Airy Shaw -- Kew Bull. 33(3): 532. 1979 [1 Mar 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon khasianum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 411. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon kinabaluense Airy Shaw -- Kew Bull. 20(3): 401. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon kingii Hook.f. ex Ridl. -- Fl. Malay Penins. iii. 272 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon kirkii Müll.Arg. -- Flora 47: 436. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon kotoense Hayata -- Icon. Pl. Formosan. 9: 101. 1920 [25 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon lambiricum Airy Shaw -- Kew Bull. 36(3): 606. 1981 [15 Dec 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon lancifolium (Prain) Leandri -- Notul. Syst. (Paris) 9: 174. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon lasiococcum Pax -- Bot. Jahrb. Syst. 19(1): 87. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon ledermannii Airy Shaw -- Kew Bull. 20(3): 404. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Claoxylon ledermannii Airy Shaw var. intermedium Airy Shaw -- Kew Bull. 20: 404. 1966

Medicinal Rice Tanley (FRH-58) enriched Claoxylon leucocarpum Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 244. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon linostachys Baill. -- Recueil Observ. Bot. 1: 281. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon linostachys Baill. subsp. brachyphyllum (Croizat) Coode -- Kew Bull. 34(1): 46. 1979 [9 Nov 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon linostachys Baill. subsp. pedicellare Coode -- Kew Bull. 34(1): 47. 1979 [9 Nov 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon longifolium Baill. -- Étude Euphorb. 493, pro parte. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon longifolium Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 781. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon longifolium Müll.Arg. var. rugifrux Airy Shaw -- Kew Bull., Addit. Ser. 4: 72. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon longipetiolatum Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 244. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon longiracemosum Hosok. -- Trans. Nat. Hist. Soc. Formosa 25: 25. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon luteobrunneum Baill. -- Bull. Mens. Soc. Linn. Paris ii. 995 (1892). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon lutescens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 15. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon macranthum Müll.Arg. -- Linnaea 34: 164. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon macrophyllum Bojer -- Hortus Maurit. 284. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon macrophyllum Prain -- Bull. Misc. Inform. Kew 1911(2): 95. [13 Mar 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon mananarense Leandri -- Notul. Syst. (Paris) 9: 176. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon mannii Hook.f. -- J. Proc. Linn. Soc., Bot. 6: 20. 1861 [1862 publ. 1 Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon marianum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 783. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon medullosum Baill. -- Recueil Observ. Bot. 1: 283. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon membranaceum Müll.Arg. -- Flora 47: 437. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon menyharthii Pax -- Bull. Herb. Boissier Ser. II. i. 877. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon mercurialis Thwaites -- Enum. Pl. Zeyl. [Thwaites] 271. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon metzierii Bouton ex Bojer -- Hortus Maurit. 285. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon microcarpum Airy Shaw -- Kew Bull. 20(3): 403. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon mildbraedii Pax -- Bot. Jahrb. Syst. 43(1-2): 80. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon minus Hassk. -- Pl. Jav. Rar. 251. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon molle Miq. -- Fl. Ned. Ind. 1(2): 386. 1859 [6 Oct 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon molleri Pax -- Bot. Jahrb. Syst. 19(1): 84. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon monoicum Baill. -- Recueil Observ. Bot. 1: 283. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon muricatum Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1886. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon muscisilvae Airy Shaw -- Kew Bull. 21(3): 377. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon neoebudicum (Guillaumin) Airy Shaw -- Kew Bull. 32(2): 398. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon neraudianum Baill. -- Recueil Observ. Bot. 1: 280. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon nervosum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 106 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon nigtanig Airy Shaw -- Kew Bull. 33(3): 533. 1979 [1 Mar 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon nubicola Airy Shaw -- Kew Bull. 20(1): 36. 1966 [14 Jun 1966] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon oblanceolatum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 115 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon occidentale Müll.Arg. -- Flora 47: 438. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon oleraceum Prain -- Bull. Misc. Inform. Kew 1911(2): 94. [13 Mar 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon oligandrum Müll.Arg. -- Linnaea 34: 164. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon oliganthum Airy Shaw -- Kew Bull. 32(1): 71. 1977 [14 Sep 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon ooumuense Fosberg & Sachet -- Smithsonian Contr. Bot. 47: 6 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon ovale Baill. -- Bull. Mens. Soc. Linn. Paris ii. 996 (1892). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon papuae Airy Shaw -- Kew Bull. 32(2): 392. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon papyraceum Airy Shaw -- Kew Bull. 23(1): 77. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon parvicoccum Croizat -- Sargentia 1: 49. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon parviflorum Hook. & Arn. -- Bot. Beechey Voy. 212. 1837 [Jul-Aug 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon parviflorum A.Juss. -- Euphorb. Gen. 114. t. 14. f. 48. 1824 [21 Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon parviflorum Seem. -- Bonplandia 9: 258. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon patulum Prain -- Bull. Misc. Inform. Kew 1911(2): 93. [13 Mar 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon pauciflorum Stapf -- Trans. Linn. Soc. London, Bot. 4(2): 225. 1894 [1894-96 publ. Dec 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon pauciflorum Müll.Arg. -- J. Bot. 2: 333. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon paucinerve Airy Shaw -- Kew Bull. 20(1): 33. 1966 [14 Jun 1966] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon pedicellare Müll.Arg. -- Flora 47: 437. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon pedicellare Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 114 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon perrieri Leandri -- Notul. Syst. (Paris) 9: 176. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon physocarpum Airy Shaw -- Kew Bull. 20(3): 399. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Claoxylon platyphyllum Airy Shaw -- Kew Bull. 32(2): 390. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Claoxylon polot Merr. -- Interpr. Herb. Amboin. 200 (1917), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cleidion Blume -- Bijdr. Fl. Ned. Ind. 12: 612. 1826 [24 Jan 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cleidion gabonicum Baill. -- Adansonia 11: 129. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cleidion javanicum Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cleidion javanicum Blume var. alongense (Bennet & Sum.Chandra) Chakrab. & N.P.Balakr. -- Fam. Medicinal Rice Tanley (FRH-58) enriched India 135. 2007

Medicinal Rice Tanley (FRH-58) enriched Cleidion javanicum Blume var. longipedicellatum Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 12(2): 491. 1989 [1988 publ. 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cleidion luziae Kulju -- Blumea 50(1): 206 (-208; fig. 3). 2005

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Medicinal Rice Tanley (FRH-58) enriched Cleidion macrophyllum Baill. -- Adansonia 2: 219. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cleistanthus chartaceus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 507. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cleistanthus cunninghamii (Mull.Arg.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Medicinal Rice Tanley (FRH-58) enriched Clutia abyssinica Jaub. & Spach var. usambarica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147, III: 57. 1911

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Medicinal Rice Tanley (FRH-58) enriched Clutia cascarilla L. -- Sp. Pl. 2: 1042. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia cinerea Burm. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 412, in syn. [22 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia collina Roxb. -- Pl. Coromandel 2(3): 37. 1802 [Apr 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia conferta Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 805. 1912 [Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia cordata Bernh. -- Flora 28: 81. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia cotinifolia Salisb. -- Prodr. Stirp. Chap. Allerton 390. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia crassifolia Pax -- Bull. Herb. Boissier vi. 736. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia curvata C.Mey. ex Sond. -- Linnaea 23: 121. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia daphnoides Lam. -- Encycl. [J. Lamarck & al.] 2(1): 54. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia daphnoides Eckl. & Zeyh. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1054. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia decandra Crantz -- Inst. Rei Herb. 1: 201. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia densifolia Gilli -- Ann. Naturhist. Mus. Wien 74: 437. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia diosmoides Sond. -- Linnaea 23: 122. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia disceptata Prain -- Bull. Misc. Inform. Kew 1913(10): 410. [22 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia diversifolia Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 731. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia dregeana Scheele -- Linnaea 25: 583. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia dumosa Harv. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 411, in syn. [22 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia dumosa Cooper ex Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 66 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia eckloniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1054. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia eluteria L. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia eluteria L. -- Sp. Pl. 2: 1042. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia ericoides Krebs -- Flora 28: 82. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia ericoides Thunb. -- Prodr. Pl. Cap. 1: 53. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia fallacina Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 80 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia floribunda Baill. -- Étude Euphorb. Atlas, 30, t. 16. f. 1-5. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia galpinii Pax -- Bull. Herb. Boissier vi. 736. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia glabrata Pax -- Pflanzenr. (Engler) Euphorb.-Cluyt. 80 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia glabrescens Knauf ex Pax -- Bot. Jahrb. Syst. 30(3-4): 340. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia glauca Pax ex Zahlbr. -- Ann. Nat. Hofmus. Wien. xv. 50. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia glauca Pax -- Zahlbr. in Ann. Nat. Hofmus. Wien xv. 50. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia gnidioides Willd. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 400, in syn. [22 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia govaertsii Radcl.-Sm. -- Kew Bull. 52(2): 478. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia gracilis Baill. -- Adansonia 3: 151. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia gracilis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 809. 1912 [Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia heterophylla Thunb. -- Prodr. Pl. Cap. 1: 53. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia heterophylla Sond. -- Linnaea 23: 128. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia hirsuta Eckl. & Zeyh. ex Sond. -- Linnaea 23: 126. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia hirsuta Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1046. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Clutia hirsuta Müll.Arg. var. robusta Prain -- Bull. Misc. Inform. Kew 1913: 409.

Medicinal Rice Tanley (FRH-58) enriched Clutia hirta Vahl -- Symb. Bot. (Vahl) ii. 101. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia hirta L.f. -- Suppl. Pl. 432. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia hirta L.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia humilis Bernh. -- Flora 28: 81. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia hybrida Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 60 (1911). hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia imbricata E.Mey. & Prain -- Bull. Misc. Inform. Kew 1913(10): 398, descr. [22 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia impedita Prain -- Bull. Misc. Inform. Kew 1913(10): 402. [22 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia incanescens hort. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 388, in syn. [22 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia intertexta Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 80 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia inyangensis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 804. 1912 [Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia jaubertiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1044. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia kamerunica Pax -- Bot. Jahrb. Syst. 45(2): 238. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia karreensis Schltr. ex Pax -- Pflanzenr. (Engler) Euphorb. Cluyt. 76. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia katharinae Pax -- Pflanzenr. (Engler) Euphorb. Cluyt. 58. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia kilimandscharica Engl. -- in Hoehnel, zum Rudolph See, Append. (1892)5; et in Abhandl. Preuss. Akad. Wiss.1891 (1892) 285. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia krookii Pax -- Ann. Nat. Hofmus. Wien. xv. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia krookii Pax -- Zahlbr. in Ann. Nat. Hofmus. Wien xv. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia lanceolata Jaub. & Spach -- Illustr. Pl. Or. v. t. 467. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia lanceolata Forssk. -- Fl. Aegypt.-Arab. 170. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia lanceolata subsp. robusta (Pax) M.G.Gilbert -- Nordic J. Bot. 12(4): 401 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia lasiococca Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 405 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia lavandulifolia Rchb. ex Pax -- Pflanzenr. (Engler) Euphorb. Cluyt. 78. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia laxa Eckl. ex Sonder -- Linnaea 23: 128, in syn. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia leuconeura Pax -- Bot. Jahrb. Syst. 19(1): 112. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia marginata E.Mey. ex Sond. -- Linnaea 23: 130. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia meyeriana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1055. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia microphylla Burch. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 400, in syn. [22 Dec 1913] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia mollis Pax -- Bot. Jahrb. Syst. 19(1): 112. 1894; et in Abhandl. Preuss. Akad. Wiss. (1894) 64. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia monoica Lour. -- Fl. Cochinch. 2: 638. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia montana Roxb. -- Pl. Coromandel 3(2): 38, t. 171. 1815 [May 1815] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia monticola S.Moore -- J. Linn. Soc., Bot. xl. 197. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia monticola var. stelleroides (S.Moore) Radcl.-Sm. -- Kew Bull. 47(1): 114. 1992 [28 Feb 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia myricoides Jaub. & Spach -- Illustr. Pl. Or. v. 73. t. 456, 466. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia myrtifolia Burch. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 396, in syn. [22 Dec 1913] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia nana Prain -- Bull. Misc. Inform. Kew 1913(10): 386. [22 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia natalensis Bernh. -- Flora 28: 81. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia oblongifolia Wall. -- Numer. List [Wallich] n. 7886. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia oblongifolia Roxb. -- Hort. Bengal. 70; Fl. Ind. iii. 730. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia ovalis Scheele -- Linnaea 25: 583. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia ovalis Sond. -- Linnaea 23: 129. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia pachyphylla Spreng. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 385, in syn. [22 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia patula Herb.Roxb. ex Wall. -- Numer. List [Wallich] n. 7877. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia patula Roxb. -- Pl. Coromandel 2(3): 37, t. 170. 1802 [Apr 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia paxii Knauf ex Pax -- Bot. Jahrb. Syst. 30(3-4): 340. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia pedicellaris Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 806. 1912 [Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia pentheriana Gand. -- Bull. Soc. Bot. France 66: 286. 1920 [1919 publ. 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia phyllanthifolia Baill. -- Adansonia 3: 153. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia phyllanthoides S.Moore -- J. Linn. Soc., Bot. xl. 198. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia platyphylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 74 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia polifolia Sond. -- Linnaea 23: 124. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia polifolia Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 67, t. 250. 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia polyadenia Pax -- Bot. Jahrb. Syst. 43(1-2): 84. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia polygalifolia Salisb. -- Prodr. Stirp. Chap. Allerton 390. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia polygonoides Willd. -- Hort. Berol. [Willdenow] 1(5): t. 51. 1805 [Sep-Oct 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia polygonoides L. -- Sp. Pl., ed. 2. 2: 1475. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia polygonoides Thunb. -- Prodr. Pl. Cap. 1: 53. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia polygonoides Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 31 (err. typ. 27). 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia pterogona Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1048. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia pubescens Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 881. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia pubescens Thunb. -- Prodr. Pl. Cap. 1: 53. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia pubescens Eckl. & Zeyh. ex Sond. -- Linnaea 23: 126. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia pulchella L. -- Sp. Pl. 2: 1042. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia pulchella Sparm. ex Sond. -- Linnaea 23: 126. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Clutia pulchella L. var. franksiae Prain -- Bull. Misc. Inform. Kew 1913: 405.

* Medicinal Rice Tanley (FRH-58) enriched Clutia pulchella L. var. obtusata (Sond.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1046. 1866

Medicinal Rice Tanley (FRH-58) enriched Clutia punctata Wild -- Kirkia 4: 142. 1964 [Jun 1964] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia retusa L. -- Sp. Pl. 1: 1042. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia retusa Herb.Wight ex Wall. -- Numer. List [Wallich] n. 7877. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia retusa Moon -- Cat. Pl. Ceylon. 71. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia richardiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1044. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia robusta Pax -- Pflanzenw. Ost-Afrikas C (1895) 241. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia rotundifolia Pax -- Bot. Jahrb. Syst. 43(1-2): 85. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia rubricaulis Eckl. ex Sond. -- Linnaea 23: 128. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Clutia rubricaulis Eckl. ex Sond. var. grandifolia (Krauss) Prain -- Bull. Misc. Inform. Kew 1913: 400.

* Medicinal Rice Tanley (FRH-58) enriched Clutia rubricaulis Eckl. ex Sond. var. microphylla (Müll.Arg.) Prain -- Bull. Misc. Inform. Kew 1913: 400.

* Medicinal Rice Tanley (FRH-58) enriched Clutia rubricaulis Eckl. ex Sond. var. tenuifolia Prain -- Bull. Misc. Inform. Kew 1913: 400.

Medicinal Rice Tanley (FRH-58) enriched Clutia scandens Roxb. -- Pl. Coromandel 2(3): 39, t. 173. 1802 [Apr 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia schlechteri Pax -- Bot. Jahrb. Syst. 34(3): 373. 1904 [16 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia semperflorens Roxb. -- Fl. Ind. (Roxburgh) 3: 730. 1832

Medicinal Rice Tanley (FRH-58) enriched Clutia semperflorens Roxb. -- Hort. Bengal. 104. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia semperflorens Wall. ex Baill. -- Étude Euphorb. 474. 1858 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia sempervirens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 764. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia sericea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1053. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia sessilifolia Radcl.-Sm. -- Kew Bull. 47(1): 115. 1992 [28 Feb 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia similis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1046. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia sonderiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1051. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia spinosa Roxb. -- Pl. Coromandel 2(3): 38, t. 172. 1802 [Apr 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia squarrosa Lam. -- Encycl. [J. Lamarck & al.] 2(1): 54. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia stelleroides S.Moore -- J. Linn. Soc., Bot. xl. 198. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia stenophylla Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 63 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia stipularis L. -- Mant. Pl. 127. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia stuhlmannii Pax -- Bot. Jahrb. Syst. 19(1): 112. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia swynnertonii S.Moore -- J. Linn. Soc., Bot. xl. 197. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia tabularis Eckl. & Zeyh. ex Sond. -- Linnaea 23: 122. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia tenuifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 880. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia teretifolia Sond. -- Linnaea 23: 124. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia thunbergii Sond. -- Linnaea 23: 130. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia thymifolia Willd. ex Prain -- Bull. Misc. Inform. Kew 1913(10): 400, in syn. [22 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia timpermaniana J.Léonard -- Bull. Jard. Bot. État Bruxelles 31: 391. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia tomentosa L. -- Mant. Pl. Altera 299. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia tomentosa Thunb. -- Fl. Cap. (Thunberg, ed. 2) 271. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia vaccinioides Prain -- Bull. Misc. Inform. Kew 1913(10): 413. [22 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia vaccinioides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 436. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia virgata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 71 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia volubilis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 809. 1912 [Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia whytei Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 806. 1912 [Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clutia whytei var. monticoloides Radcl.-Sm. -- Kew Bull. 47(1): 117. 1992 [28 Feb 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cluytia Roxb. -- Pl. Coromandel 2(3): 37. 1802 [Apr 1802] ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cluytiandra Müll.Arg. -- J. Bot. 2: 328. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cluytiandra baronii Hutch. -- Bull. Misc. Inform. Kew 1918(6): 205. [28 Aug 1918] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cluytiandra capillariformis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 210 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cluytiandra capillariformis (Vatke & Pax) Pax & K.Hoffm. -- Veg. Erde [Engler] 9(3, 2): 31, in obs. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cluytiandra decaryi Leandri -- Bull. Soc. Bot. France 84: 64, in obs. 1937 ; et in Humbert, Not. Syst. 7: 193 (1939), latine (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cluytiandra engleri Pax -- Bot. Jahrb. Syst. 34(3): 368. 1904 [16 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cluytiandra fruticans Pax -- Bot. Jahrb. Syst. 33(2): 276. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cluytiandra orientalis Leandri -- Bull. Soc. Bot. France 84: 64, in obs. 1937 ; et in Humbert, Not. Syst. 7: 193 (1939), latine (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cluytiandra peltata Hutch. -- Bull. Misc. Inform. Kew 1918(6): 204. [28 Aug 1918] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cluytiandra perrieri Leandri -- Fl. Madagasc. fam. 111: 142. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cluytiandra schinzii Pax -- Bull. Herb. Boissier Ser. II. viii. 635 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cluytiandra somalensis Pax -- Bot. Jahrb. Syst. 33(2): 277. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cluytiandra trichopoda Müll.Arg. -- J. Bot. 2: 328. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys Mart. & Zucc. -- Flora 7(1, Beil. 4): 136. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 66, t. 40-44. Oct 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys acalyphoides Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys bidentata Mart. & Zucc. -- Flora 7(1, Beil. 4): 137. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 69. Oct 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys bidentata Mart. & Zucc. -- Flora 7(1, Beil. 4): 137. 1824 [May-Jun 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys campestris Mart. ex Baill. -- Étude Euphorb. 516. 1858 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys chamaelaea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 835. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys coriacea Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys dubia Wawra -- Oesterr. Bot. Z. 12: 241. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys glabra Mart. ex Baill. -- Adansonia 5: 325. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys glabrata Mart. & Zucc. -- Flora 7(1, Beil. 4): 138. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 70. Oct 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys hispida Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys linearifolia Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 460. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys longifolia Mart. & Zucc. -- Flora 7(1, Beil. 4): 138. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 71. Oct 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys longifolia Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys madagascariensis Bojer -- Hortus Maurit. 284. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys marginata Mart. & Zucc. -- Flora 7(1, Beil. 4): 137. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 68, t. 41. Oct 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys myrtilloides Mart. & Zucc. -- Flora 7(1, Beil. 4): 137. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 67, t. 40. Oct 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys myrtilloides Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys oleoides Mart. & Zucc. -- Flora 7(1, Beil. 4): 138. 1824 [May-Jun 1824] ; also published by Mart. in Nov. Gen. Sp. Pl. (Martius), 1: 71. Oct 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys patula Mart. -- Flora 24(2, Beibl.): 8. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys patula Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys prostrata Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys riparia Mart. ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 149 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys scoparia Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys sellowiana Klotzsch ex Baill. -- Étude Euphorb. 516. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys stipulacea Klotzsch ex Baill. -- Étude Euphorb. 516. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys tragioides Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys vahlii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 834. 1826 [Jan-Mar 1826] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnemidostachys velutina Klotzsch ex Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnesmone Blume -- Bijdr. Fl. Ned. Ind. 12: 630 (Cnesmosa). 1826 [24 Jan 1826] ; Fl. Jav. Praef p. vi (1828) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnesmone anisosepala (Merr. & Chun) Croizat -- J. Arnold Arbor. xxii. 429 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnesmone glabrata Kurz -- Flora 58: 31. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnesmone hainanensis (Merr. & Chun) Croizat -- J. Arnold Arbor. xxii. 430 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnesmone javanica Blume -- Bijdr. Fl. Ned. Ind. 12: 630. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnesmone javanica Blume var. glabriuscula N.P.Balakr. & N.G.Nair -- Gard. Bull. Singapore 31(1): 49. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnesmone laevis (Ridl.) Airy Shaw -- Kew Bull. 23(1): 118. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnesmone laotica (Gagnep.) Croizat -- J. Arnold Arbor. xxii. 428 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnesmone linearis (Gagnep.) Croizat -- J. Arnold Arbor. xxii. 428 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnesmone mairei (H.Lév.) Croizat -- J. Arnold Arbor. xxii. 429 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnesmone peltata (Gagnep.) Croizat -- J. Arnold Arbor. xxii. 428 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnesmone philippinensis (Merr.) Airy Shaw -- Kew Bull. 23(1): 119. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnesmone poilanei (Gagnep.) Croizat -- J. Arnold Arbor. xxii. 428 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnesmone subpeltata Ridl. -- Bull. Misc. Inform. Kew 1923(10): 368. [20 Dec 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnesmone tonkinensis (Gagnep.) Croizat -- J. Arnold Arbor. xxii. 429 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus Pohl -- Pl. Bras. Icon. Descr. 1: 56. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus Pohl -- Pl. Bras. Icon. Descr. i. 56. t. 49 (1827). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus sect. Graminifolius Fern.Casas -- Fontqueria 55(46): 361. 2006 [12 Dec 2006]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus ser. Loasiformes (Pax) Fern.Casas & J.M.Pizarro -- Fontqueria 55(8): 41 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus aconitifolius I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus aconitifolius I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus aconitifolius I.M.Johnst. subsp. polyanthus (Pax & K.Hoffm.) Breckon -- Syst. Bot. 9(1): 22. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus aconitifolius I.M.Johnst. subsp. polyanthus (Pax & K.Hoffm.) Breckon -- Syst. Bot. 9(1): 22. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus acrandrus (Urb.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 167. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus acrandrus (Urb.) Fern.Casas -- Fontqueria 55(14): 69 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus acrandrus (Urb.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 167. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus acrandrus (Urb.) Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus aculeatissimus (Colla) Fern.Casas -- Fontqueria 55(13): 67 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus adenoblepharus Fern.Casas & J.M.Pizarro -- Fontqueria 55(59): 461 (-464; fig. 1). 2008 [10 May 2008]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus adenochlamys Fern.Casas -- Fontqueria 55(26): 184 (-187; lam. 5; map 4). 2004 [16 Jul 2004]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus adenophilus (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus adenophilus (Pax & K.Hoffm.) Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus aequatoriensis Fern.Casas & J.M.Pizarro -- Fontqueria 55(1`0): 53 (-55; fig. 1). 2002 [12 Feb 2002] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus aequatoriensis Fern.Casas & J.M.Pizarro -- Fontqueria 55(10): 53 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus albibracteatus Fern.Casas & Pizarro -- Fontqueria 55(24): 148 (-154; figs. 1-3; map 1). 2004 [15 May 2004]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus albidus Lundell -- Bull. Torrey Bot. Club 72: 320. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus albidus Lundell -- Bull. Torrey Bot. Club lxxii. 320 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus albomaculatus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus albomaculatus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus angustidens Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 198. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus angustidens Torr. subsp. calyculatus (Pax & K.Hoffm.) Breckon ex Fern.Casas -- Fontqueria 56(30): 278. 2012 [18 Nov 2012]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus angustidens Torr. subsp. dentatus Breckon ex Fern.Casas -- Fontqueria 55(61): 469. 2008 [8 Sep 2008]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus angustidens Torr. subsp. orbiculatus (Lundell) Breckon ex Fern.Casas -- Fontqueria 56(29): 256. 2012 [17 Nov 2012]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus appendiculatus (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus appendiculatus (Pax & K.Hoffm.) Fern.Casas -- Fontqueria 55(14): 70 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus appendiculatus (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus appendiculatus Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus armatus Lundell -- Bull. Torrey Bot. Club lxxii. 320 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus armatus Lundell -- Bull. Torrey Bot. Club 72: 320. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus aurelii Fern.Casas -- Fontqueria 55(29): 215 (-224; lamina I-V; map I). 2004 [13 Nov 2004]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus autlanensis Breckon -- Contr. Univ. Michigan Herb. 20: 201 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus autlanensis Breckon -- Contr. Univ. Michigan Herb. 20: 201. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus bahiana Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus bahianus (Ule) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus bahianus (Ule) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus bahianus (Ule) Fern.Casas -- Fontqueria 55(14): 70 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus basiacanthus (Pax & K.Hoffm.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A, 1): 164. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus basiacanthus (Pax & K.Hoffm.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3a, no. 1: 164. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus beckii Fern.Casas -- Fontqueria 55(37): 277 (-284; figs. 1-3; map 1-2). 2005 [20 Oct 2005]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus bellator (Ekman ex Urb.) León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" xv. 237. 1941 : see C. bellatrix (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus bellatrix (Ekman ex Urb.) León (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus bellatrix (Ekman ex Urb.) León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 15: 237. 1941 (as "bellator") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus bellatrix (Ekman ex Urb.) León var. bullatus León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 15: 237. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus byssinus Fern.Casas -- Fontqueria 55(16): 82 (81-88; tt. 1-5). 2003 [1 May 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus byssinus Fern.Casas -- Fontqueria 55(16): 82 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus cajamarcensis Fern.Casas & J.M.Pizarro -- Fontqueria 55(11): 59 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus cajamarcensis Fern.Casas & J.M.Pizarro var. crenatus Fern.Casas & J.M.Pizarro -- Fontqueria 55(20): 101 (2003).

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus cajamarcensis var. crenatus Fern.Casas -- Fontqueria 55(20): 101 (-104; tt. 1-3). 2003 [19 Sep 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus calcareus Fern.Casas -- Fontqueria 55(26): 172 (-175;lam. I; map 1). 2004 [16 Jul 2004]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus calyculatus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus calyculatus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus calyptratus Fern.Casas -- Fontqueria 55(7): 33 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus calyptrodontus Fern.Casas -- Fontqueria 55(70): 573 (-582; figs. 1-7). 2008 [6 Dec 2008]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus campanulatus (Pax) Fern.Casas -- Fontqueria 55(14): 70 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus campanulatus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus campanulatus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus campanulatus Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus ceballosii Fern.Casas -- Fontqueria 55(48): 381 (-396; figs., map). 2007 [10 Feb 2007]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus cervii Fern.Casas -- Fontqueria 55(26): 178 (-184; lam. 3-4; map 3). 2004 [16 Jul 2004]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus chaya Lundell -- Bull. Torrey Bot. Club lxxii. 321 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus chaya Lundell -- Bull. Torrey Bot. Club 72: 321. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus chayaTanley (FRH-58) McVaugh -- Bull. Torrey Bot. Club lxxi 466 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus chayaTanley (FRH-58) McVaugh -- Bull. Torrey Bot. Club 71: 466. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus cnicodendron Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 53. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus cnicodendron Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus conicus Fern.Casas & J.M.Pizarro -- Fontqueria 55(17): 91 (2003).

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus conicus Fern.Casas & J.M.Pizarro -- Fontqueria 55(17): 91 (-93; figs. 2-3). 2003 [1 Jul 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus cordifolius I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus cordifolius I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus diacanthus (Pax & K.Hoffm.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3a, no. 1: 164. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus diacanthus (Pax & K.Hoffm.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A, 1): 164. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus egregius Breckon ex Fern.Casas -- Fontqueria 55(63): 482 (-487, 491-492; figs. 1-3, map). 2008 [20 Oct 2008]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus elasticus Lundell -- Field & Lab. 12: 33. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus elasticus Lundell -- Field & Lab. 12: 33. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus fimbriatus Breckon ex Fern.Casas -- Fontqueria 55(57): 451 (-455; fig. 1). 2008 [26 Apr 2008]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus fragrans Pohl -- Pl. Bras. Icon. Descr. i. 63. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus froesii (Croizat) Fern.Casas -- Fontqueria 55(3): 14 (2001):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus froesii (Croizat) Fern.Casas -- Fontqueria 55(3): 14. 2001 [21 Jun 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus graminifolius Fern.Casas -- Fontqueria 55(46): 362 (-372; figs. 1-7, map). 2006 [12 Dec 2006]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus guatimalensis Fern.Casas -- Fontqueria 55(43): 330 (329-336; figs. 1-3; map). 2006 [2 Dec 2006]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus halteris Fern.Casas -- Fontqueria 55(7): 34 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus hamosus Pohl -- Pl. Bras. Icon. Descr. i. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus hasslerianus (Pax) Fern.Casas -- Fontqueria 55(14): 71 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus hasslerianus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus hasslerianus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus hasslerianus Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus herbaceus (L.) I.M.Johnst. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus herbaceus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus herbaceus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus hernandezii Lundell -- Bull. Torrey Bot. Club 72: 323. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus hernandezii Lundell -- Bull. Torrey Bot. Club lxxii. 323 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus horridus (Müll.Arg.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus horridus Pax -- Pflanzenr. (Engler) [Heft 68, in part] 4, Fam. 147: 38. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus hypokerinus Fern.Casas -- Fontqueria 55(45): 345 (-351; figs. 1-3, map). 2006 [12 Dec 2006]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus hypoleucus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus hypoleucus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus hypoleucus Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus hypoleucus (Pax) Fern.Casas -- Fontqueria 55(14): 71 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus inaequalis Fern.Casas -- Fontqueria 55(7): 35 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus inermiflorus I.M.Johnst. -- Contr. Gray Herb. 68: 85. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus inermiflorus I.M.Johnst. -- Contr. Gray Herb. 68: 85. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus infestus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 193. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus infestus Pax & K.Hoffm. -- in Engl. Pflanzenr. Euphorb.-Addit. VII. 193 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus jaenensis (Pax & K.Hoffm.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3a, no. 1: 165. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus jaenensis (Pax & K.Hoffm.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A, 1): 165. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus jurgensenii (Briq.) Lundell -- Bull. Torrey Bot. Club lxxii. 324 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus jurgensenii (Briq.) Lundell -- Bull. Torrey Bot. Club 72: 324. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus kunthianus (Müll.Arg.) Fern.Casas -- Fontqueria 55(14): 71 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus kunthianus Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus kunthianus (Müll.Arg.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 165. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus kunthianus (Müll.Arg.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 165. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus leuconeurus (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus leuconeurus Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus leuconeurus (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus leuconeurus (Pax & K.Hoffm.) Fern.Casas -- Fontqueria 55(14): 71 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus liebmannii (Müll.Arg.) Lundell -- Bull. Torrey Bot. Club 72: 324. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus liesneri Fern.Casas & J.M.Pizarro -- Fontqueria 55(8): 42 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus loasoides I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus lobatus Pohl -- Pl. Bras. Icon. Descr. i. 62. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus lobatus Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus loefgrenii (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus loefgrenii (Pax & K.Hoffm.) Fern.Casas -- Fontqueria 55(14): 72 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus loefgrenii Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus loefgrenii (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus lombardii Fern.Casas -- Fontqueria 55(27): 192 (191-202; figs.). 2004 [9 Oct 2004]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus longibracteatus Fern.Casas & Pizarro -- Fontqueria 55(24): 154 (-162; figs. 4-6; map 2). 2004 [15 May 2004]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus longipedunculatus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 193 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus longipedunculatus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 193. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus longipes I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus longipes I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus macrandrus Lundell -- Bull. Torrey Bot. Club lxxii. 324 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus macrandrus Lundell -- Bull. Torrey Bot. Club 72: 324. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus maculatus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 193. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus maculatus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 193 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus magni-gerdtii Fern.Casas -- Fontqueria 55(26): 175 (-178; lam. 2; map 2). 2004 [16 Jul 2004]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus maracayensis (Chodat & Hassl.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus maracayensis (Chodat & Hassl.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus maracayensis Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus maracayensis (Chodat & Hassl.) Fern.Casas -- Fontqueria 55(14): 72 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus marcgravii Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus marcgravii Pohl -- Pl. Bras. Icon. Descr. i. 58. t. 50. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus matosii León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" 15: 238, tab. 23. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus matosii León -- Mem. Soc. Cub. Hist. Nat. "Felipe Poey" xv. 238 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus megacanthus Breckon ex Fern.Casas -- Fontqueria 55(63): 492 (-503; figs. 4-6, map). 2008 [20 Oct 2008]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus mexicanus Klotzsch ex Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 98 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus michauxii Pohl -- Pl. Bras. Icon. Descr. i. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus minarum Fern.Casas -- Fontqueria 55(30): 226 (-234; lam. I-IV; map 1). 2004 [10 Dec 2004]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus mitis Fern.Casas -- Fontqueria 55(33): 258 (-264; lamina I-II; map 1). 2005 [31 Mar 2005]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus monicanus J.A.Lomelí, Sahagún & V.W.Steinm. -- Novon 19(1): 69(68-75; fig. 1). 2009 [19 Mar 2009]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus monsanto Fern.Casas -- Fontqueria 55(31): 235 (-244; lam. I-III; map 1). 2004 [10 Dec 2004]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus multilobus (Pax) I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus multilobus (Pax) I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus multilobus (Pax) I.M.Johnst. subsp. cylindratus Breckon ex Fern.Casas -- Fontqueria 55(61): 470. 2008 [8 Sep 2008]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus multilobus (Pax) I.M.Johnst. subsp. elasticoides Breckon ex Fern.Casas -- Fontqueria 55(63): 503 (-505, 509; fig. 7, map). 2008 [20 Oct 2008]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus multilobus (Pax) I.M.Johnst. subsp. hirtiflorus Breckon ex Fern.Casas -- Fontqueria 55(61): 470. 2008 [8 Sep 2008]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus napaefolius Pohl -- Pl. Bras. Icon. Descr. i. 63. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus neglectus Pohl -- Pl. Bras. Icon. Descr. i. 60. t. 51. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus neglectus Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus obtusifolius Pohl -- Pl. Bras. Icon. Descr. 1: 62. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus obtusifolius Pohl ex Baill. -- Adansonia 4: 275. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus oligandrus (Müll.Arg.) Fern.Casas -- Fontqueria 55(14): 72 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus oligandrus Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus oligandrus (Müll.Arg.) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus oligandrus (Müll.Arg.) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus oligandrus (Müll.Arg.) Pax var. xerophilus A.Mattos & Rizzini -- in C.T. Rizzini & A. de Mattos Filho, Contrib. Conhec. Fl. Nordeste Minas Gerais & Bahia Medit. 12 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus orbiculatus Lundell -- Bull. Torrey Bot. Club lxxii. 325 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus orbiculatus Lundell -- Bull. Torrey Bot. Club 72: 325. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus orientensis Fern.Casas -- Fontqueria 55(57): 454 (-458; fig. 2). 2008 [26 Apr 2008]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus osteocarpus Pohl -- Pl. Bras. Icon. Descr. i. 63. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus palmatus Pohl -- Pl. Bras. Icon. Descr. i. 63. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus palmeri Rose -- Contr. U.S. Natl. Herb. 12: 282. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus palmeri Rose -- Contr. U.S. Natl. Herb. xii. 282 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus parviflorus Lundell -- Bull. Torrey Bot. Club lxxii. 327 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus parviflorus Lundell -- Bull. Torrey Bot. Club 72: 327. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus paucistamineus Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus paucistamineus (Pax) Fern.Casas -- Fontqueria 55(14): 72 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus paucistamineus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus paucistamineus (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus pavonianus (Müll.Arg.) Fern.Casas -- Fontqueria 55(36): 275. 2005 [4 Jun 2005]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus peltatus Fern.Casas -- Fontqueria 55(7): 37 (2001). ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus peruvianus Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus peruvianus J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3A, no. 1): 166. 1951 [17 Oct 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus peruvianus Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus phyllacanthus (Mart. ex Müll.Arg.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 165. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus phyllacanthus Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus phyllacanthus (Müll.Arg.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 165. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus phyllacanthus (Müll.Arg.) Fern.Casas -- Fontqueria 55(14): 72 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus piranii Fern.Casas & J.M.Pizarro -- Fontqueria 55(17): 89 (2003).

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus piranii Fern.Casas & J.M.Pizarro -- Fontqueria 55(17): 89 (-91; fig. 1). 2003 [1 Jul 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus platyandrus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus platyandrus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus polyanthus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus polyanthus (Pax & K.Hoffm.) I.M.Johnst. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus polyanthus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus populifolius Fern.Casas -- Fontqueria 55(47): 373 (-380; figs. 1-3, map). 2007 [13 Jan 2007]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus pringlei I.M.Johnst. -- Contr. Gray Herb. 68: 85. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus pringlei I.M.Johnst. -- Contr. Gray Herb. 68: 85. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus pteroneurus Fern.Casas -- Fontqueria 55(26): 187 (-190; lam. 6; map 5). 2004 [16 Jul 2004]

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus pubescens (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus pubescens Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus pubescens (Pax) Pax -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 166. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus pubescens Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus pubescens Pohl -- Pl. Bras. Icon. Descr. i. 62 (1827). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus pyrophorus (Pax) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3a, no. 1: 166. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus quercifolius Pohl (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus rostratus Lundell subsp. hintonii Breckon -- Brittonia 31(1): 139. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus rupestris Fern.Casas -- Fontqueria 55(45): 351 (-360; figs. 4-7, map). 2006 [12 Dec 2006]

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Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus serrulatus (Pax & K.Hoffm.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus serrulatus Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus shrevei I.M.Johnst. -- J. Arnold Arbor. 21: 260. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus spathulatus Fern.Casas -- Fontqueria 55(18): 95 (2003).

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Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus subinteger (Chodat & Hassl.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 164. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus tehuacanensis Breckon -- Brittonia 31: 140 (-142), figs. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus tenuifolius I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus tubulosus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus tubulosus I.M.Johnst. -- Contr. Gray Herb. 68: 86. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnidoscolus ulei Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cocconerion Baill. -- Adansonia 11: 87. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Codiaeum drimiflorum Baill. -- Adansonia 11: 75. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Codiaeum finisterrae Pax ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Cluyt. 284 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Codiaeum hirsutum Merr. -- Philipp. J. Sci., C 9: 476. 1914 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Codiaeum lucidum (Endl.) Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Codiaeum lucidum (Endl.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1116. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Codiaeum lutescens Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 246. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Codiaeum medium Baill. -- Recueil Observ. Bot. 1: 251. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Codiaeum moluccanum Decne. -- in Nouv. Ann. Mus. Par. iii. (1834) 485. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Codiaeum montanum Baill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 226, in syn. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Codiaeum oligogynum McPherson -- Fl. Nouv.-Calédonie & Dépend. 14: 100. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Codiaeum palawanense Elmer -- Leafl. Philipp. Bot. iv. 1283 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Codiaeum pancheri Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1117. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Codiaeum pancheri Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Codiaeum pentzii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1118. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Codiaeum roseo-pictum André -- Ill. Hort. xxvi. (1879) 170. t. 364. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Codiaeum variegatum Blume var. cavernicola Kiew & Welzen -- Gard. Bull. Singapore 50(1): 32. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Codonocalyx Klotzsch ex Baill. -- Étude Euphorb. 369. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Codonocalyx divaricatus Klotzsch -- Etud. Gen. Euph. 370 (1858). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Codonocalyx lanatus Klotzsch -- Etud. Gen. Euph. 370 (1858). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Codonocalyx longifolius Klotzsch -- Etud. Gen. Euph. 370 (1858). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Coelodiscus Baill. -- Étude Euphorb. 293. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Coelodiscus montanus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 759. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Coelodiscus thunbergianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 758. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coelodiscus trinervius Pax -- Repert. Spec. Nov. Regni Veg. 8: 481. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Collenucia Chiov. -- Fl. Somala 1: 177. 1929 ; Chiov. in Ann. Bot., Roma, 18: 323 (1930) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collenucia paradoxa Chiov. -- Fl. Somala 1: 177. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colliguaja Molina -- Sag. Stor. Nat. Chili 158, 354. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colliguaja brasiliensis Klotzsch ex Baill. -- Étude Euphorb. 535. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colliguaja bridgesii Müll.Arg. -- Linnaea 32: 125. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colliguaja dombeyana Gay -- Fl. Chil. [Gay] 5: 342. [1851 or 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Colliguaja triquetra Gillies & Hook. -- Bot. Misc. 1: 142. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Comatocroton H.Karst. -- C. Koch & Fint. Wochenschr. (1859) 6. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Comatocroton ovalifolia H.Karst. -- C. Koch & Fint. Wochenschr. (1859) 6. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Comopycna Kuntze -- Post. & Kuntze, Lexic. 138 (1903). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Conami Aubl. -- Hist. Pl. Guiane 926. 1775 [Jun 1775] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Conceveiba rhytidocarpa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 372. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton agrarius Baill. var. cremostachyus Baill. -- Adansonia 4: 321. 1864 [Sep 1863-Aug 1864] (as "agrarium var. cremostachyum") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton agrarius Baill. var. inversus Baill. -- Adansonia 4: 321. 1864 [Sep 1863-Aug 1864] (as "agrarium var. inversum") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton agrophilus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton alaotrensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 10. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton alaotrensis Radcl.-Sm. var. integrifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 11. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton albellus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 180. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton albellus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton albescens Andersson (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton alchorneifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 135. 2016 [23 Dec 2016]

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Medicinal Rice Tanley (FRH-58) enriched Croton alnifolius Lam. var. quitensis (Spreng.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 604. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton amazonicus Müll.Arg. -- Linnaea 34: 102. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ambanivoulensis Baill. -- Recueil Observ. Bot. 1: 165. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ambovombensis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 186. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ambovombensis Radcl.-Sm. & Govaerts var. lepidotus Radcl.-Sm. -- Gen. Croton Madag. Comoro 192. 2016 [23 Dec 2016] ; nom. inval.

Medicinal Rice Tanley (FRH-58) enriched Croton ameliae Lundell -- Phytologia i. 401 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ameliae Lundell -- Phytologia 1: 401. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton amentiformis Riina -- Webbia 70(1): 187. 2015 [23 Mar 2015] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Croton amphileucus Briq. -- Annuaire Conserv. Jard. Bot. Genève 4: 227. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton amphileucus Briq. -- Annuaire Conserv. Jard. Bot. Genève 1900, 227. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton amplifolius Airy Shaw -- Kew Bull. 27(1): 79. 1972 [17 Aug 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton andinus Müll.Arg. -- Linnaea 34: 126. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton andinus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton × andreanus Linden -- in Andre, Illustr. Hortic. xxii. (1875) 56. t. 201. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton andreeus Linden -- ex Rev. Hortic. (1877) 87. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Croton androiensis (Leandri) Leandri -- Adansonia n.s., 9: 507. 1970 (1969 publ. 1970)

Medicinal Rice Tanley (FRH-58) enriched Croton angolensis Müll.Arg. -- J. Bot. 2: 339. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton angularis Klotzsch ex Baill. -- Adansonia 4: 299. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton angustatus Urb. -- Symb. Antill. (Urban). 3(2): 296. 1902 [15 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton angustatus Urb. -- Symb. Antill. (Urban). 3(2): 296. 1902 [15 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton angustifolius (Müll.Arg.) Airy Shaw -- Kew Bull. 38(1): 68. 1983 [11 Aug 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton angustifolius Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 56. 1825

Medicinal Rice Tanley (FRH-58) enriched Croton angustifrons Müll.Arg. -- Fl. Bras. (Martius) 11(2): 222. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton angustifrons Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton angustissimus hort. -- Gard. Chron. (1871) 612. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton anisatus Baill. -- Recueil Observ. Bot. 1: 159. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton anisatus Baill. var. hirsutus Radcl.-Sm. -- Gen. Croton Madag. Comoro 14. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton anisodontus Müll.Arg. -- Linnaea 34: 91. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton anisodontus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ankarensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 75. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ankarensis Leandri var. ankarafantsikae Radcl.-Sm. -- Gen. Croton Madag. Comoro 139. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton ankeranae Kainul. -- Candollea 71(2): 329, figs. 1C, 2. 2016 [23 Nov 2016] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Croton anomalus Pittier -- J. Wash. Acad. Sci. 20: 4. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton anomalus Pittier -- J. Wash. Acad. Sci. 1930, xx.4. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton anosiravensis Leandri -- Adansonia sér. 2, 12(1): 69. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton anosiravensis Leandri var. pilosus Radcl.-Sm. -- Gen. Croton Madag. Comoro 207. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton antae Airy Shaw -- Kew Bull. 33(1): 57. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton antanosiensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 45. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton antanosiensis Leandri var. ambohibyi Leandri ex Radcl.-Sm. -- Gen. Croton Madag. Comoro 42. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton antanosiensis Leandri var. basaltorum Leandri -- Ann. Mus. Colon. Marseille 7(1): 46. 1939

Medicinal Rice Tanley (FRH-58) enriched Croton antanosiensis Leandri var. fianarantsoae Radcl.-Sm. -- Gen. Croton Madag. Comoro 42. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton antanosiensis Leandri var. pubescens Radcl.-Sm. -- Gen. Croton Madag. Comoro 43. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton antisiphiliticus Mart. -- Reise Bras. (Spix & Mart.) 1: 282. 1823 : see C. antisyphiliticus (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton antisiphiliticus var. latifolius (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 593. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton antisiphiliticus var. minor (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 593. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton antisiphiliticus var. mollis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 593. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton antisiphiliticus var. perdicipes (A.St.-Hil.) Müll.Arg. -- Linnaea 34: 110. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton antisiphiliticus var. weddellianus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 593. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton antisphiliticus var. genuinus Müll.Arg. -- Linnaea 34: 110. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton antisyphiliticus Mart. -- Reise Bras. (Spix & Mart.) 1: 282. 1823 (as "antisiphiliticum") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton antisyphiliticus var. heterotrichus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 208. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton antisyphiliticus var. hypoleucus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 207. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton antisyphiliticus var. intermedius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 208. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton antisyphiliticus var. minutulus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 209. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton antisyphiliticus var. nitidulus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 209. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton antunesii Pax -- Bot. Jahrb. Syst. 23(4): 523. 1897 [25 May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton apetalus Blume -- Cat. Gew. Buitenzorg (Blume) 104. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton apicifolius Croizat -- Darwiniana vi. 447 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton apicifolius Croizat -- Darwiniana 6: 447. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton apostolon Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton apostolon Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton appendiculatus Hort.Veitch. -- ex Rev. Hortic. (1877) 87. f. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton appendiculatus Elmer -- Leafl. Philipp. Bot. i. 312 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton appertii Leandri -- Adansonia sér. 2, 15(3): 331. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton araracuarae J.Murillo, P.E.Berry & M.V.Arbeláez -- Novon 10(1): 64 (-66; fig. 1). 2000 [17 Apr 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton araracuarae J.Murillo, P.E.Berry & M.V.Arbeláez -- Novon 10(1): 64. 2000 [17 Apr 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton araripensis Croizat -- Darwiniana 6: 455. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton araripensis Croizat -- Darwiniana vi. 455 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton arboreus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 303. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton arboreus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 303, pl. 15. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton arboreus Shecut -- Fl. Carol. [Shecut] 470. 1806

Medicinal Rice Tanley (FRH-58) enriched Croton ardisioides Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 393. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton arechavaletae Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1(3): 74. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton arechavaletae Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 74. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton arenicola Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 57. 1939 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton arenicola Rose & Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton arenicola Rose & Standl. -- Contr. U.S. Natl. Herb. 16: 12. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton arenicola Rose & Standl. -- Contr. U.S. Natl. Herb. xvi. 12 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton arenicola Small -- Bull. New York Bot. Gard. 3: 428. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton arenicola Small -- Bull. New York Bot. Gard. 3: 428. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton arenicola Leandri f. pubescens Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 58. 1939 ; nom. inval.

Medicinal Rice Tanley (FRH-58) enriched Croton arenosus Carn.-Torres & Cordeiro -- Brittonia 63(1): 123 (-126; figs. 1-2, 5, map). 2011 [1 Mar 2011]

Medicinal Rice Tanley (FRH-58) enriched Croton argentealbidus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argentealbidus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 184. 1997 [26 Mar 1997] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argenteus L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (as "argenteum") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argenteus L. -- Sp. Pl. 2: 1004. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argenteus Forssk. -- Fl. Aegypt.-Arab. p. lxxv. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argentinus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argentinus Müll.Arg. -- J. Bot. 12: 200. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argentinus Müll.Arg. var. chloropetalus Müll.Arg. -- J. Bot. 12: 200. 1874 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argothamnoides Bertero ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 872. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argothamnoides Bertero ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 872. 1826 [Jan-Mar 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argutus B.Heyne -- Numer. List [Wallich] n. 7768. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argyranthemus Michx. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argyranthemus Michx. -- Fl. Bor.-Amer. (Michaux) ii. 215. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argyratus Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argyratus Blume -- Bijdr. Fl. Ned. Ind. 12: 602. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argyrodaphne Baill. -- Recueil Observ. Bot. 1: 146. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argyrodaphne Baill. var. boinensis Leandri -- Adansonia sér. 2, 12(3): 404. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argyrodaphne Baill. var. orientalis Leandri -- Adansonia sér. 2, 12(3): 404. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argyroglossus Baill. -- Adansonia 4: 290. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argyroglossus Baill. -- Adansonia 4: 290. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argyrophylloides Müll.Arg. -- Linnaea 34: 96. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argyrophylloides Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argyrophyllus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 68. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argyrophyllus Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argyrophyllus var. genuinus Müll.Arg. -- Linnaea 34: 95. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argyrophyllus Kunth var. pubescens (Klotzsch ex Benth.) Müll.Arg. -- Linnaea 34: 96. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton argyrophyllus Kunth var. villosus (Klotzsch ex Benth.) Müll.Arg. -- Linnaea 34: 96. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton aridicola Urb. -- Symb. Antill. (Urban). 7(2): 259. 1912 [15 Jun 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton aridicola Urb. -- Symb. Antill. (Urban). 7(2): 259. 1912 [15 Jun 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton aridus P.I.Forst. -- Austrobaileya 6(3): 360 (2003).

Medicinal Rice Tanley (FRH-58) enriched Croton aripoensis Philcox -- Kew Bull. 32(1): 224. 1977 [14 Sep 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton aripoensis Philcox -- Kew Bull. 32(1): 224. 1977 [14 Sep 1977] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton aristophlebius Croizat -- J. Wash. Acad. Sci. xxxiii. 15 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton aristophlebius Croizat -- J. Wash. Acad. Sci. 33: 15. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton arlineae D.Medeiros, L.Senna & R.J.V.Alves -- Bradea 8(44): 299 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton armstrongii S.Moore -- Journal of the Linnean Society, Botany 45 1920 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton armstrongii S.Moore -- J. Linn. Soc., Bot. xlv. 219 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton arnhemicus Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton arnhemicus Müll.Arg. -- Linnaea 34: 112. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton arnhemicus var. arnhemicus Mull.Arg. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton arnhemicus var. typicus Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 329 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton arnhemicus var. urenifolius Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton aromaticus Miq. -- Fl. Ned. Ind. i. II. 380. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton aromaticus Gaertn. -- Fruct. Sem. Pl. ii. 119. t. 107. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton aromaticus Wall. -- Numer. List [Wallich] n. 7773. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton aromaticus L. -- Sp. Pl. 2: 1005. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton artibonitensis Urb. -- Ark. Bot. 20A(15): 51. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton artibonitensis Urb. -- Ark. Bot. 20A, no. 15: 51. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ascendens Secco & N.A.Rosa -- Novon 2: 252, fig. 1. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ascendens Secco & N.A.Rosa -- Novon 2(3): 252. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton asper Desv. ex Baill. -- Adansonia 4: 300. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton asper J.Koenig ex Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 681. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton asperifolius Pax -- Bot. Jahrb. Syst. 43(1-2): 79. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton asperrimus Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton asperrimus Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 376. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton asteroides Lundell -- Phytologia 1: 402. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton astianus Croizat -- J. Arnold Arbor. 21: 95. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton astianus Croizat -- J. Arnold Arbor. 1940, xxi. 95. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton astraeatus Baill. -- Adansonia 4: 341. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton astrogynus Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton astrogynus Baill. -- Adansonia 4: 310. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton astroites [Dryand.] -- Sp. Pl., ed. 4 [Willdenow] 4(1): 554. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton astroites Willd. -- Hort. Kew. [W. Aiton] 3: 375. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton astroites Aiton (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton astroites Aiton var. genuinus Müll.Arg. -- Linnaea 34: 100. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton astroites Aiton var. lanceolatus Müll.Arg. -- Linnaea 34: 100. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton astrophorus Urb. -- Repert. Spec. Nov. Regni Veg. 19: 298. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton astrophorus Urb. -- Repert. Spec. Nov. Regni Veg. 19: 298. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ater Croizat -- J. Arnold Arbor. 21: 89. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ater Croizat -- J. Arnold Arbor. 1940, xxi. 89. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton atrorufus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 194. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton atrorufus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 194. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton atrostellatus V.W.Steinm. -- Contr. Univ. Michigan Herb. 24: 173 (-175; fig. 1). 2005 [7 Feb 2005]

Medicinal Rice Tanley (FRH-58) enriched Croton atrovirens Wall. -- Numer. List [Wallich] n. 7771. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton attenuatus M.E.Jones -- Contr. W. Bot. 18: 47. 1933 [23 Aug 1933] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton attenuatus M.E.Jones -- Contr. W. Bot. 18: 47. 1933 [23 Aug 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton atwoodianus F.Seym. -- Phytologia 43(1): 169. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton atwoodianus F.Seym. -- Phytologia 43: 169. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton aubrevilecta Leandri -- Adansonia sér. 2, 10: 309. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton aubrevillei J.Léonard -- Bull. Jard. Bot. État Bruxelles 28: 113. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton aucubifolius André -- Ill. Hort. xix. (1872) 327. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton augustinianus Baill. -- Adansonia 4: 320. 1864 (as "Augustinianum") ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton aureomarginatus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 496. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton aureomarginatus Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 496. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton auriculatus Müll.Arg. -- Linnaea 34: 98. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton avellaneus Croizat -- J. Arnold Arbor. xxiii. 498 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton avenius Geiseler -- Croton. Monogr. [Geiseler] 11. 1807 [20 Mar 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton avulsus Croizat -- Darwiniana 6: 450. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton avulsus Croizat -- Darwiniana vi. 450 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton axillaris Müll.Arg. -- Linnaea 34: 126. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton axillaris Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton aymoniniorum Leandri -- Adansonia sér. 2, 13(2): 175. 1973 [20 Jul 1973] , as 'aymoninorum' (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton azuensis Urb. -- Symb. Antill. (Urban). 7(4): 511. 1913 [15 Aug 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton azuensis Urb. -- Symb. Antill. (Urban). 7(4): 511. 1913 [15 Aug 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton babuyanensis Croizat -- J. Arnold Arbor. xxiii. 499 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bacciferus Wall. -- Numer. List [Wallich] n. 7826. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton badiocalyx Croizat -- Caldasia ii. 127 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton badiocalyx Croizat -- Caldasia 2: 127. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bahamensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 308. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bahamensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 308. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bahamensis Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 55. 1825

Medicinal Rice Tanley (FRH-58) enriched Croton bahiensis Müll.Arg. -- Linnaea 34: 127. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bahiensis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton baillonianus Müll.Arg. -- Linnaea 34: 85. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton baillonianus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton baillonianus Müll.Arg. var. pachyphyllus Müll.Arg. -- Linnaea 34: 85. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton baillonianus Müll.Arg. var. submembranaceus Müll.Arg. -- Linnaea 34: 86. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bakerianus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 849. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton baldauffi Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 55. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton baliospermum Span. -- Linnaea 15: 348. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton balsameus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton balsameus Müll.Arg. -- Linnaea 34: 107. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton balsamifer Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton balsamifer Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton balsensis V.W.Steinm. & Mart.Gord. -- Brittonia 59(4): 380 (-384; fig. 1). 2007 [28 Dec 2007]

Medicinal Rice Tanley (FRH-58) enriched Croton bangii Rusby -- Mem. Torrey Bot. Club iv. (1895) 256. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bangii Rusby -- Mem. Torrey Bot. Club 4: 256. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton barahonensis Urb. -- Symb. Antill. (Urban). 7(2): 256. 1912 [15 Jun 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton barahonensis Urb. -- Symb. Antill. (Urban). 7(2): 256. 1912 [15 Jun 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton barbatus Kunth -- Nov. Gen. Sp. [H.B.K.] ii. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton barbatus Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton baronii Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 863. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton barorum Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 66. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton barotsensis Gibbs -- J. Linn. Soc., Bot. 37: 469. 1906 [1904-1906 publ. 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bartlettii Lanj. -- Recueil Trav. Bot. Néerl. 31: 460. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bartlettii Lanj. -- Recueil Trav. Bot. Néerl. 31: 460. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton basaltorum (Leandri) P.E.Berry -- PhytoKeys 90: 19. 2017 [15 Nov 2017] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Croton bastardii Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 64. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bastardii Leandri var. bongolavae Radcl.-Sm. -- Gen. Croton Madag. Comoro 204. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton bastardii Leandri var. meridionalis Radcl.-Sm. -- Gen. Croton Madag. Comoro 204. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton batangasensis Croizat -- J. Arnold Arbor. xxiii. 499 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bathianus Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 80. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bathianus Leandri var. ambatondrazakae Radcl.-Sm. -- Gen. Croton Madag. Comoro 114. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton bathianus Leandri var. ihosianus Radcl.-Sm. -- Gen. Croton Madag. Comoro 114. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton bathianus Leandri var. toliarae Radcl.-Sm. -- Gen. Croton Madag. Comoro 115. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton beckii Riina & Feio -- Syst. Bot. 43(1): 212. 2018 [18 Apr 2018] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Croton beetlei Croizat -- J. Arnold Arbor. 1940, xxi. 104. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton beetlei Croizat -- J. Arnold Arbor. 21: 104. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton belanseanus Urb. & Ekman -- Ark. Bot. 20A(15): 52. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton belanseanus Urb. & Ekman -- Ark. Bot. 20A(15): 52. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton belintae Leandri -- Cat. Pl. Madag., Euphorb. 30. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton × bellulus Linden & André -- Ill. Hort. xxii. (1875) 104. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bemaranus Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 69. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bemaranus Leandri var. parvistipulatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 209. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton bemaranus Leandri var. pseudolepidotus Radcl.-Sm. -- Gen. Croton Madag. Comoro 209. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton bemarivensis Leandri -- Adansonia sér. 2, 13(4): 423. 1974 [1973 publ. 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton benthamianus (Müll.Arg.) Lanj. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton benthamianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 105. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton benthamianus Lanj. -- Euphorb. Surinam 17. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton benthamianus Lanj. -- Euphorb. Surinam 17. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton benthamianus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bentzoe L. -- Mant. Pl. Altera 297. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton benzoe L. -- Syst. Veg., ed. 13. 721. 1774 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton berberifolius Croizat -- Darwiniana vi. 459 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton berberifolius Croizat -- Darwiniana 6: 459. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bergassae Leandri -- Adansonia sér. 2, 13(2): 176. 1973 [20 Jul 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton × bergmani Chantrier ex André -- Ill. Hort. xxvii. (1880) 102, t. 389. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton berlandiera Müll.Arg. -- Linnaea 34: 141. 1865 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton berlandiera Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 193. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton berlandieri Müll.Arg. -- Linnaea 34(2): 141. 1865 [ante 22 Dec 1865] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton berlandieri Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 193 (-194). 1859 [1-20 Apr 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton berniera Baill. -- Recueil Observ. Bot. 1: 152. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bernieri Baill. -- Hist. pl. Madag., Atlas (1891 t.) 63. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton betaceum Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton betaceus Baill. -- Adansonia 4: 341. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton betaceus var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 626. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton betaceus var. lanceolatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 626. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton betiokensis Leandri -- Adansonia sér. 2, 10: 183. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton betiokensis Leandri var. haplostylis Radcl.-Sm. -- Gen. Croton Madag. Comoro 102. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton betulaster Müll.Arg. -- Fl. Bras. (Martius) 11(2): 201. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton betulaster Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton betulinus Vahl -- Symb. Bot. (Vahl) 2: 98. 1791 [Jul-Dec 1791] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton betulinus Vahl -- Symb. Bot. (Vahl) ii. 98. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bevilaniensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 79. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bhasanthiae T.K.Paul -- J. Econ. Taxon. Bot. 25(3): 594. 2002 [2001 publ. 2002] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton biaroensis Croizat -- J. Arnold Arbor. xxiii. 496 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bicolor Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 680. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bidentatus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bidentatus Müll.Arg. -- Linnaea 34: 140. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bifurcatus Baill. -- Recueil Observ. Bot. 1: 164. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bifurcatus Baill. var. emeliae (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 584. 1866 [late Aug 1866]

Medicinal Rice Tanley (FRH-58) enriched Croton bifurcatus Baill. var. humblotii Leandri ex Radcl.-Sm. -- Gen. Croton Madag. Comoro 25, 146. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton bigbendensis B.L.Turner -- Sida 21(1): 79 (-85; figs. 1-3). 2004 [20 Aug 2004] ; nom. inval.

Medicinal Rice Tanley (FRH-58) enriched Croton billbergianus Müll.Arg. -- Linnaea 34: 98. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton billbergianus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton billbergianus subsp. pyramidalis (Donn.Sm.) G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1123. 1989 [19 Oct 1988] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton billbergianus Müll.Arg. subsp. pyramidalis (Donn.Sm.) G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1123. 1988 [19 Oct 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bilocularis J.Murillo -- Caldasia 21(2): 156 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton birmanicus Müll.Arg. -- Linnaea 34: 112. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bispinosus C.Wright & Urb. -- Symb. Antill. (Urban). 9(2): 198, descr. ampl. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bispinosus C.Wright -- Fl. Cub. (Sauvalle) 128. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bispinosus C.Wright -- Anales Acad. Ci. Med. Habana 7: 152. 1870 [15 Aug 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bisseratus Sessé & Moc. -- Fl. Mexic., ed. 2 222. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bisserratus Sessé & Moc. -- Fl. Mexic., ed. 2 222. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bixoides Vahl -- in Geisel. Crot. Monog. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bixoides Vahl -- Croton. Monogr. [Geiseler] 53. 1807 [20 Mar 1807] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton blanchetianus Baill. -- Adansonia 4: 301. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton blanchetianus Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton blasianus M.E.Jones -- Contr. W. Bot. 18: 49. 1933 [23 Aug 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton blasianus M.E.Jones -- Contr. W. Bot. 18: 49. 1933 [23 Aug 1933] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton boavitanus Croizat -- Caldasia 3: 12. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton boavitanus Croizat -- Caldasia iii. 12 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bocquillonii Baill. -- Adansonia 4: 161. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bogotanus Cuatrec. -- Trab. Mus. Nac. Ci. Nat., Ser. Bot. No. 27, Cuadro 6 (1934), nomen; etin Trab. Mus. Cienc. Nat., Madrid, Ser. Bot., No. 29, p. 8 (1935), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bogotanus Cuatrec. -- Trab. Mus. Nac. Ci. Nat., Ser. Bot. 29: 8. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton boinensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 29. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton boinensis Leandri var. parcelepidotus Radcl.-Sm. -- Gen. Croton Madag. Comoro 78. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton boinensis Leandri var. tomentosus Radcl.-Sm. -- Gen. Croton Madag. Comoro 78. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton boissieri Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton boissieri Müll.Arg. -- Linnaea 34: 138. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton boiteaui Leandri -- Adansonia sér. 2, 10: 313. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton boivinianus Baill. -- Recueil Observ. Bot. 1: 163. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton boivinianus Baill. var. brevifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 12. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton bojerianus Baill. -- Recueil Observ. Bot. 1: 151. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bolivarensis Croizat -- J. Arnold Arbor. 1940, xxi. 89. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bolivarensis Croizat -- J. Arnold Arbor. 21: 89. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton boliviensis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton boliviensis Müll.Arg. -- Linnaea 34: 91. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bondaensis Rusby -- Descr. S. Amer. Pl. 43. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bondaensis Rusby -- Descr. S. Amer. Pl. 13 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bonianus Gagnep. -- Bull. Soc. Bot. France 68: 549. 1922 [1921 publ. 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bonplandianus Baill. -- Adansonia 4: 339. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton bonplandianus Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton boragatch Wall. -- Numer. List [Wallich] n. 7735. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton borbensis Secco & P.E.Berry -- Brittonia 62(2): 116 (-119; fig. 1). 2010 [1 Jun 2010]

Medicinal Rice Tanley (FRH-58) enriched Croton boregensis M.E.Jones -- Contr. W. Bot. 18: 48. 1933 [23 Aug 1933] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton boregensis M.E.Jones -- Contr. W. Bot. 18: 48. 1933 [23 Aug 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton borhidii O.Muñiz -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 50. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton borhidii O.Muñiz -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 50 (-51). 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton borhidii O.Muñiz subsp. baracoensis Borhidi & O.Muñiz -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 51. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton borneensis J.J.Sm. -- Icon. Bogor. [Boerlage] 4: t. 314. 1910 [17 Nov 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton botryocarpus Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 445. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton catati Baill. var. schizolepis Radcl.-Sm. -- Gen. Croton Madag. Comoro 44. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton catati Baill. var. setosus Radcl.-Sm. -- Gen. Croton Madag. Comoro 45. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton catati Baill. var. tricholepis Radcl.-Sm. -- Gen. Croton Madag. Comoro 45. 2016 [23 Dec 2016]

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Medicinal Rice Tanley (FRH-58) enriched Croton catinganus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 263. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton caudatus Geiseler var. denticulatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 599. 1866 [late Aug 1866]

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Medicinal Rice Tanley (FRH-58) enriched Croton caudatus Geiseler var. ruminatus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 389. 1887 [Dec 1887] , as 'var. ruminata'

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Medicinal Rice Tanley (FRH-58) enriched Croton ceanothifolium Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ceanothifolius Baill. -- Adansonia 4: 295. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton chapadensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 262. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton chapelieri Baill. var. longepetiolata Radcl.-Sm. -- Gen. Croton Madag. Comoro 152. 2016 [23 Dec 2016]

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Medicinal Rice Tanley (FRH-58) enriched Croton craspedotrichus Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton craspedotrichus var. adpressus M.Gómez -- Anales Hist. Nat. 23: 47. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton crassifolius Geiseler -- Croton. Monogr. [Geiseler] 19. 1807 [20 Mar 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton crenatus Müll.Arg. -- Linnaea 34: 129. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton crenatus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton crocodilorum Leandri var. meridionalis Radcl.-Sm. -- Gen. Croton Madag. Comoro 112. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton crocodilorum Leandri var. platyaster Radcl.-Sm. -- Gen. Croton Madag. Comoro 112. 2016 [23 Dec 2016]

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Medicinal Rice Tanley (FRH-58) enriched Croton cubanus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton cueroensis Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 75. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton daphniphylloides Radcl.-Sm. -- Gen. Croton Madag. Comoro 164. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton daphniphylloides Radcl.-Sm. var. hirsutus Radcl.-Sm. -- Gen. Croton Madag. Comoro 165. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton daphniphylloides Radcl.-Sm. var. stellatipilus -- Gen. Croton Madag. Comoro 165. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton daphniphylloides Radcl.-Sm. var. triplinervius Radcl.-Sm. -- Gen. Croton Madag. Comoro 165. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton daphniphyllum Radcl.-Sm. -- Gen. Croton Madag. Comoro 161. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton daphniphyllum Radcl.-Sm. var. hirsutus Radcl.-Sm. -- Gen. Croton Madag. Comoro 163. 2016 [23 Dec 2016]

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Medicinal Rice Tanley (FRH-58) enriched Croton decaryi Leandri var. subglaber Radcl.-Sm. -- Gen. Croton Madag. Comoro 124. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton decipiens Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton delicatulus Radcl.-Sm. -- Gen. Croton Madag. Comoro 20. 2016 [23 Dec 2016]

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Medicinal Rice Tanley (FRH-58) enriched Croton deppeanus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 446. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton desertorum Müll.Arg. -- Fl. Bras. (Martius) 11(2): 265. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton desertorum Müll.Arg. -- Fl. Bras. (Martius) 11(2): 265. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton diadenus Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 451. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton dichotomus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton didrichsenii G.L.Webster -- Novon 2(3): 271, nom. nov. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton digitatus Hort.Kew. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 696. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton digitatus Fisch. ex Steud. -- Nomencl. Bot. [Steudel] 240; ed. 2, 1: 446. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton digitatus Geiseler -- Croton. Monogr. [Geiseler] 58. 1807 [20 Mar 1807]

Medicinal Rice Tanley (FRH-58) enriched Croton digitatus Salzm. ex Schltdl. -- Linnaea 19: 240. 1846 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton digitatus Salzm. ex Schltdl. ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton dinghuensis H.S.Kiu -- J. Trop. Subtrop. Bot. 6(2): 101 (-103). 1998 [Jun 1998] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton dinghuensis H.S.Kiu -- Novon 33(3): 377. 2013 [24 May 2013]

Medicinal Rice Tanley (FRH-58) enriched Croton dinklagei Pax & K.Hoffm. -- Bot. Jahrb. Syst. 45(2): 237. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton dioicum Sessé & Moc. -- Fl. Mexic., ed. 2 222. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton dioicum Cav. -- Icon. [Cavanilles] 1: 4, t. 6. 1791 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton dioicus Sessé & Moc. -- Fl. Mexic., ed. 2 222. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton dioicus Cav. -- Icon. [Cavanilles] i. 4. t. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton dioicus Roxb. -- Hort. Bengal. 104; Fl. Ind. iii. 680. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton dioicus Isert ex Geiseler -- Croton. Monogr. [Geiseler] 18. 1807 [20 Mar 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton dioicus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 534. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton discolor Willd. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton discolor Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 172. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton disjunctiflorus Michx. -- Fl. Bor.-Amer. (Michaux) 2: 215. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton distans Wall. -- Numer. List [Wallich] n. 7772 A. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton divaricatus Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton divaricatus Sw. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton dockrillii Airy Shaw -- Muelleria 4(3) 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton dodecamerus Gagnep. -- Bull. Soc. Bot. France 72: 462. 1925 ; et in Lecomte, Fl. Gen. Indo-Chine, 5: 263 (1925) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton dolichostachyus Pittier -- J. Wash. Acad. Sci. 1930, xx. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton dolichostachyus Pittier -- J. Wash. Acad. Sci. 20: 9. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton domatifer Riina & P.E.Berry -- Taxon 59(4): 1155 (-1159; figs., map). 2010 [3 Aug 2010]

Medicinal Rice Tanley (FRH-58) enriched Croton domingensis Vahl -- in Geisel. Crot. Monog. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton domingensis Vahl -- Croton. Monogr. [Geiseler] 42. 1807 [20 Mar 1807] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton domingensis A.Rich. -- Hist. Fis. Cuba 11: 213. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton domohineifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 157. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton dongnaiensis Pierre ex Gagnep. -- Bull. Soc. Bot. France 68: 553. 1922 [1921 publ. 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton doratophylloides (Croizat) G.L.Webster -- Novon 2: 271. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton doratophylloides (Croizat) G.L.Webster -- Novon 2(3): 271. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton doratophyllus Baill. -- Adansonia 4: 361. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton doratophyllus Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton douradensis Steyerm. -- Los Angeles County Mus. Contr. Sci. no. 21: 4, fig. 1-2. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton dracena Larrañaga -- Escritos Damaso Antonio Larranaga ii. 258 (1923). [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton draco Schltdl. -- Linnaea 6: 360. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton draco Schltdl. -- Linnaea 6: 360. 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton draco var. cordatus Müll.Arg. -- Linnaea 34: 90. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton draco var. genuinus Müll.Arg. -- Linnaea 34: 90. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton draco Schltdl. var. hibisciformis Müll.Arg. -- Linnaea 34: 90. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton draco Schltdl. subsp. panamensis (Klotzsch) G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1120. 1988 [19 Oct 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton draco Schltdl. subsp. panamensis (Klotzsch) G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1120. 1988 [19 Oct 1988] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton draco Schltdl. var. rhombifolius Müll.Arg. -- Linnaea 34: 90. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton dracona Larrañaga -- Escritos Damaso Antonio Larranaga i. 32 (1922). [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 123. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton dracona Larrañaga -- Escritos Damaso Antonio Larranaga 1: 32. 1922 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton draconoides Müll.Arg. -- Linnaea 34: 90. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton draconoides Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton draconoideus St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 128. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton draconopsis Müll.Arg. -- J. Bot. 2: 338. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton dracunculoides Baill. -- Adansonia 4: 365. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton dracunculoides Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton droguetioides Radcl.-Sm. -- Gen. Croton Madag. Comoro 16. 2016 [23 Dec 2016] ; nom. illeg.

Medicinal Rice Tanley (FRH-58) enriched Croton droguetioides Kainul. & Radcl.-Sm. -- Candollea 71(2): 331, figs. 1B, 3-4. 2016 [23 Nov 2016] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Croton drupaceus Roxb. -- Hort. Bengal. 69; Fl. Ind. iii. 684. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton drupaceus Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 519. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton drupaceus Wall. -- Numer. List [Wallich] n. 7744. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton duclouxii Gagnep. -- Bull. Soc. Bot. France 68: 553. 1922 [1921 publ. 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton dusenii Croizat -- J. Arnold Arbor. 21: 106. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton dusenii Croizat -- J. Arnold Arbor. 1940, xxi. 106. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton dussii Urb. -- Symb. Antill. (Urban). 6(1): 15. 1909 [15 Jul 1909] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton dybowskii Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 755. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton eberhardtii Gagnep. -- Bull. Soc. Bot. France 68: 554. 1922 [1921 publ. 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton echinatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 13. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton echinocarpus Müll.Arg. -- Linnaea 34: 88. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton echinocarpus Baill. -- Adansonia 4: 320. 1864 (as "echinocarpum") ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton echinocarpus Müll.Arg. -- Linnaea 34(1): 88. 1865 [Mar 1865] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton echinulatus (Griseb.) Croizat -- Darwiniana 5: 459. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton echinulatus (Griseb.) Croizat -- Darwiniana v. 445, in adnot., 459 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton echioideus Baill. -- Adansonia 4: 334. 1864 [Sep 1863-Aug 1864] (as "echioideum") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton echioideus Baill. -- Adansonia 4: 334. 1864 (as "echioideum") (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton eggersii Pax -- Bot. Jahrb. Syst. 26(5): 503. 1899 [18 Apr 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton eggersii Pax -- Bot. Jahrb. Syst. 26(5): 503. 1899 [18 Apr 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ehrenbergii Schltdl. -- Linnaea 19: 248. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ehrenbergii Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton eichleri Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton eichleri Müll.Arg. -- Fl. Bras. (Martius) 11(2): 272. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ekmanii Urb. -- Symb. Antill. (Urban). 9(2): 194. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ekmanii Urb. -- Symb. Antill. (Urban). 9(2): 194. 1924 [15 Mar 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ekmanii Leonard -- J. Wash. Acad. Sci. 1927, xvii. 69. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ekmanii Leonard -- J. Wash. Acad. Sci. 17: 69. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton elaeagni Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 848; et Hist. pl. Madag., Atlas (1890) t.156. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton elaeagni Baill. var. antsirananae Radcl.-Sm. -- Gen. Croton Madag. Comoro 90. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton elaeagni Baill. var. argyrocarpos Radcl.-Sm. -- Gen. Croton Madag. Comoro 90. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton elaeagni Baill. var. brevipedicellatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 90. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton elaeagni Baill. var. chrysocarpos Radcl.-Sm. -- Gen. Croton Madag. Comoro 91. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton elaeagnifolius Vahl -- in Geisel. Crot. Monog. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton elaeagnoides Balf.f. -- in Proc. Roy. Soc. Edinb. xii. (1884) 95. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton elaeagnoides S.Watson -- Proc. Amer. Acad. Arts 26: 147. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton elaeagnoides S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 147. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton elaeagnoides Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton elaeocarpifolius Wall. -- Numer. List [Wallich] n. 7734. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton elbertii Airy Shaw -- Kew Bull. 33(1): 55. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton elegans Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton elegans Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 79. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton elegantissimus W.Bull ex T.Moore & Mast. -- Gard. Chron. n.s. 5: 603. 1876 [6 May 1876]

Medicinal Rice Tanley (FRH-58) enriched Croton elliotianus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 863. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton elliottianus Engl. & Pax -- Bot. Jahrb. Syst. 33(2): 289 (-290). 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton elliottii Chapm. -- Fl. South. U.S. 407. 1860 [14 Aug 1860] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton elliottii Chapm. -- Fl. South. U.S. 407. 1860 [14 Aug 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ellipticus A.Rich. -- Hist. Fis. Cuba 11: 212. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton ellipticus Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 225. 1818 [14 Jul 1818] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton eluteria Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton eluteria (L.) W.Wright -- London Med. J. 8: 249. 1787 (as "eleutheria") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton eluteria (L.) W.Wright subsp. homolepidus (Müll.Arg.) Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 48. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton emeliae Baill. -- Recueil Observ. Bot. 1: 166. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton emporiorum Croizat -- J. Arnold Arbor. 21: 97. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton emporiorum Croizat -- J. Arnold Arbor. 1940, xxi. 97. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton engelmannii A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 54, tab. 19. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton engelmannii Ferg. -- Rep. (Annual) Missouri Bot. Gard. xii. 54. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton erianthus Sm. -- in Rees, Cyclop. x. n. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ericius Leandri -- Cat. Pl. Madag., Euphorb. 32. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton eriospermum Lam. -- Encycl. [J. Lamarck & al.] 2(1): 211. 1786 [16 Oct 1786] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton fraseri Müll.Arg. -- Linnaea 34: 113. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton frieseanus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 543. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton frieseanus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton frionis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton frionis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 176. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton fruticosus Mill. -- Gard. Dict., ed. 8. Croton n. 6. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton fruticulosus Torr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton fruticulosus Torr. var. fuscescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 634. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton fruticulosus Torr. var. pallescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 633. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton fuertesii Urb. -- Symb. Antill. (Urban). 7(2): 257. 1912 [15 Jun 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton fuertesii Urb. -- Symb. Antill. (Urban). 7(2): 257. 1912 [15 Jun 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton fulvus A.Rich. -- Hist. Fis. Cuba 11: 212. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton fulvus A.Rich. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton fulvus Mart. -- Reise Bras. (Spix & Mart.) i. 282. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton funckianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 546. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton funckianus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton funckianus var. hibisciformis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 546. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton funckianus var. rhombifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 546. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton furcellatus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1891) 967. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton furfuraceus Pers. -- Syn. Pl. [Persoon] 2(2): 586. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton fuscescens Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 874. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton fuscus (Didr.) Müll.Arg. -- Linnaea 34: 131. 1866 [1865-66] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton fuscus Müll.Arg. -- Linnaea 34: 131. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton fuscus f. arenosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 489. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton fuscus var. genuinus Müll.Arg. -- Linnaea 34: 131. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton fuscus var. leucadenius (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 648. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton fuscus f. microbracteata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 489. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton fuscus var. polychaetus Müll.Arg. -- Linnaea 34: 131. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton galeottianus Baill. -- Étude Euphorb. 355. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton garckeanus Baill. -- Adansonia 4: 308. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton garckeanus Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton garckeanus lus. abortivus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 652. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton garckeanus Baill. var. abortivus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 197. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton garckeanus Baill. var. major Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 652. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gardneri Müll.Arg. -- Linnaea 34: 135. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gardneri Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gardneri var. cordatus Müll.Arg. -- Linnaea 34: 135. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gardneri var. lanceolatus Müll.Arg. -- Linnaea 34: 135. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gardnerianus Baill. -- Adansonia 4: 301. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gardnerianus Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gaudichaudii Baill. -- Adansonia 4: 293. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gaudichaudii Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gaumeri Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 418. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gaumeri Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 418. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton geayi Leandri var. paucisquamatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 94. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton geayi Leandri var. pubescens Radcl.-Sm. -- Gen. Croton Madag. Comoro 95. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton geraesensis (Baill.) G.L.Webster -- Novon 2(3): 272. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton gibsonii J.Graham -- Cat. Pl. Bombay [Graham] 182. 1839 [Jun-Dec 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gilgianus Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 76. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton glabellus L. -- Syst. Nat., ed. 10. 2: 1275. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton glabellus L. -- Syst. Nat., ed. 10. 2: 1275. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton glabrescens Miq. -- Fl. Ned. Ind. i. II. 382. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulatus Vell. -- Fl. Flumin. Icon. 10: t. 73. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton glanduliferus Vahl -- in Geisel. Crot. Monog. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton glandulosepalus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 419. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosobracteatus Carn.-Torres & Cordeiro -- Brittonia 63(1): 126 (128; figs. 1, 4-5, map). 2011 [1 Mar 2011]

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Medicinal Rice Tanley (FRH-58) enriched Croton glandulosodentatus Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 176. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. -- Syst. Nat., ed. 10. 2: 1275. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus Blanco -- Fl. Filip. [F.M. Blanco] 754. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. -- Syst. Nat., ed. 10. 2: 1275. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus Vell. -- Fl. Flumin. Icon. 10: t. 73. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. adenodontus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 684. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. angustifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 686. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. arenicola (Small) B.W.van Ee, P.E.Berry & Ginzbarg -- Harvard Pap. Bot. 14(1): 49. 2009 [Jun 2009]

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Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. crenatifolius A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 52. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. croftiae A.M.Ferguson in Small -- Fl. S.E. U.S. [Small]. 696. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. divaricatus (Sw.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 684. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. floridanus (A.M.Ferguson) R.W.Long -- Rhodora 72: 22. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. gardneri Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 684. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 685. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. glabratus Urb. -- Symb. Antill. (Urban). 1(2): 336. 1899 [10 Apr 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. hirsutus Shinners -- Field & Lab. 19: 183. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. subsp. hirtus (L'Hér.) Croizat -- Bull. Torrey Bot. Club 75: 401. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. hirtus (L'Hér.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 684. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. intermedius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 684. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. lindheimeri Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 685. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. lindheimeri Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. lundianus (F.Diedrichsen) L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Euforbiác.): 90 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. martii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 268. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. occidentalis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 270. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. sublus. parvifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 685. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. parviseminus Croizat -- J. Arnold Arbor. 26: 188. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. sagotii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 269. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. schomburgkianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 268. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. scordioides (Lam.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 685. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. scordioides (Lam.) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. septentrionalis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 686. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. shortii A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 50, pl. 16, fig. 1. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. sieberi Müll.Arg. -- Fl. Bras. (Martius) 11(2): 268. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. simpsonii A.M.Ferguson -- Rep. (Annual) Missouri Bot. Gard. 12: 51. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. subincanus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 685. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. surinamensis Geiseler -- Croton. Monogr. [Geiseler] 64. 1807 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. tenellus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 685. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton glandulosus L. var. warmingii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 269. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glaziovii Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glaziovii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 94. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glechomifolius Müll.Arg. -- Linnaea 34: 126. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glechomifolius Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton globosum Sw. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton globosus Sw. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton globosus Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glomeratus Aug.DC. -- Bull. Herb. Boissier Ser. II. i. 566. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glutinosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 200. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glutinosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 200. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glycosmeus Müll.Arg. -- Linnaea 34: 140. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glyptospermus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 117. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton glyptospermus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gnaphalii Baill. -- Adansonia 4: 359. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gnaphalii Baill. -- Adansonia 4: 359. 1864 [Sep 1863-Aug 1864] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gnaphaloides Schrad. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gnaphaloides Schrad. -- Gött. Gel. Anz. i. (1821) 708. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gnidiaceum Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gnidiaceus Baill. -- Adansonia 4: 354. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton gonaivensis Urb. & Ekman -- Ark. Bot. 22A(8): 61. 1928 [25 Oct 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gonocladus Mart. -- Flora 20(2, Beibl.): 119. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gonzalezii Greenm. -- Proc. Amer. Acad. Arts xxxix. 81. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton gossweileri Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 765. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gossypiifolius Vahl -- Symb. Bot. (Vahl) ii. 98. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gossypiifolius Vahl -- Symb. Bot. (Vahl) 2: 98. 1791 [Jul-Dec 1791] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gossypiifolius var. genuinus Müll.Arg. -- Linnaea 34: 88. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gossypiifolius var. heterophyllus (Kunth) Müll.Arg. -- Linnaea 34: 88. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gossypiifolius var. hibiscifolius (Kunth) Müll.Arg. -- Linnaea 34: 88. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gossypiifolius var. stipularis Müll.Arg. -- Linnaea 34: 88. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton goudotii Baill. -- Recueil Observ. Bot. 1: 157, t. 5. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton goudotii Baill. var. tsaratananae (Leandri) Radcl.-Sm. -- Gen. Croton Madag. Comoro 128. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton goyazensis Müll.Arg. -- Linnaea 34: 120. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton goyazensis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton goyazensis Müll.Arg. var. angustifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 490. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton goyazensis Müll.Arg. var. major Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 490. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton goyazensis Müll.Arg. var. rotundifolius Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 619. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gracilescens Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gracilescens Müll.Arg. -- Linnaea 34: 110. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gracilior Radcl.-Sm. -- Gen. Croton Madag. Comoro 108. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton gracilipes Baill. -- Adansonia 4: 333. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gracilipes Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gracilipes var. angustifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 114. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gracilipes var. genuinus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 114. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gracilipes var. macradenius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 113. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gracilipes var. paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 491. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gracilipes f. tiliifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 491. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gracilirameus M.J.Silva, Sodré & P.E.Berry -- Syst. Bot. 40(1): 162. 2015 [12 Feb 2015] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Croton gracilis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 69. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gracilis Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gracilis var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 691. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gracilis Kunth var. longiradiatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 691. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grandifolius Blanco -- Fl. Filip. [F.M. Blanco] 753. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grandifructus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 187. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grandivelum Baill. -- Adansonia 4: 322. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grandivelum Baill. -- Adansonia 4: 322. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grandivelum Baill. var. algernoni (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 631. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grandivelum Baill. var. augustinianus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 631. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grandivelum Baill. var. cremostachyus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 631. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grandivelum Baill. var. echinocarpus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 631. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grandivelum Baill. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 631. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grandivelum Baill. var. neuwiedii (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 631. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grandivelum Baill. var. pannosus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 163. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grangerioides Bojer -- Hort. Maurit. 281, nomen; Baill. Adansonia, i. (1860-61) 149. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton graomogolensis Barbosa & Carn.-Torres -- Phytotaxa 365(3): 264. 2018 [23 Aug 2018] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Croton gratissimus Burch. -- Trav. S. Africa ii. 263. 1824 [Jan-Jun 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Croton gratissimus Burch. var. subgratissimus (Prain) Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 301. 1932

Medicinal Rice Tanley (FRH-58) enriched Croton grazielae Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 8: 269 figs. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grazielae Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 8(2): 269. 1993 [1992 publ. 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton greveanus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 848; et Hist. pl. Madag., Atlas (1890) t.157. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton greveanus Baill. var. ambositrensis Leandri ex Radcl.-Sm. -- Gen. Croton Madag. Comoro 39. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton greveanus Baill. var. micraster Radcl.-Sm. -- Gen. Croton Madag. Comoro 41. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton grewiifolius Müll.Arg. -- Linnaea 34: 87. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grewiifolius Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grewioides Baill. -- Adansonia 4: 365. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grewioides Baill. -- Adansonia 4: 365. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton griffithii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 392. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grisebachianus Müll.Arg. -- Flora 47: 484. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grisebachianus Müll.Arg. -- Flora 47(31): 484. 1864 [5 Oct 1864] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton griseus Airy Shaw -- Kew Bull. 27(1): 82. 1972 [17 Aug 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grossedentatus Pittier -- J. Wash. Acad. Sci. 20: 8. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grossedentatus Pittier -- J. Wash. Acad. Sci. 1930, xx. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grosseri Pax -- Bot. Jahrb. Syst. 33(2): 290. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton grosseri Pax -- Bot. Jahrb. Syst. 33(2): 290. 1903 [13 Mar 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton guadeloupensis Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 55. 1825

Medicinal Rice Tanley (FRH-58) enriched Croton guaiquinimae Steyerm. -- Brittonia 32: 19 (-21), fig. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton guaiquinimae Steyerm. -- Brittonia 32(1): 19. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton guaraniticus Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 496. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton guaraniticus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 496. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton guaraniticus f. geniuna Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 497. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton guaraniticus f. intermedia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 497. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton guaraniticus f. latifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 497. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton guaraniticus f. microphylla Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 497. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton guaraniticus Chodat & Hassl. var. virgatus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 497. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton guatemalensis Lotsy -- Bot. Gaz. 20: 353 (t. 25). 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton guatemalensis Lotsy -- Bot. Gaz. 20: 353, t. 25. fig. 1-6. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton gubouga S.Moore -- J. Linn. Soc., Bot. xl. 196. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton guerelae Leandri -- Adansonia sér. 2, 9: 507. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton guerreroanus Mart.Gord. & Cruz Durán -- Brittonia 63(1): 118 (-121; figs. 1-2). 2011 [1 Mar 2011]

Medicinal Rice Tanley (FRH-58) enriched Croton guerzesiensis Beille -- Bull. Soc. Bot. France 61(Mém. 8e): 294. 1917 [1914 publ. 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton guianense Aubl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Medicinal Rice Tanley (FRH-58) enriched Croton hirsutus Thouars ex Baill. -- Recueil Observ. Bot. 1: 167. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton hoffmannii Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton hovarum Leandri var. lepidotus Radcl.-Sm. -- Gen. Croton Madag. Comoro 179. 2016 [23 Dec 2016]

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Medicinal Rice Tanley (FRH-58) enriched Croton incanus Andersson (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton incisus Baill. var. minor Leandri ex Radcl.-Sm. -- Gen. Croton Madag. Comoro 17. 2016 [23 Dec 2016]

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Medicinal Rice Tanley (FRH-58) enriched Croton incrustatus Urb. -- Repert. Spec. Nov. Regni Veg. 13: 454. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton ivohibensis Leandri var. aesculops Radcl.-Sm. -- Gen. Croton Madag. Comoro 148. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton ivohibensis Leandri var. alaotrensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 148. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton ivohibensis Leandri var. ankaranaënsis Radcl.-Sm. -- Gen. Croton Madag. Comoro 148. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton ivohibensis Leandri var. furfuraceus Radcl.-Sm. -- Gen. Croton Madag. Comoro 149. 2016 [23 Dec 2016]

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Medicinal Rice Tanley (FRH-58) enriched Croton ivohibensis Leandri var. lepidotus Radcl.-Sm. -- Gen. Croton Madag. Comoro 149. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton ivohibensis Leandri var. macrocalyx Radcl.-Sm. -- Gen. Croton Madag. Comoro 150. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton ivohibensis Leandri var. polygynus Radcl.-Sm. -- Gen. Croton Madag. Comoro 150. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton ivohibensis Leandri var. puncticulatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 150. 2016 [23 Dec 2016]

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Medicinal Rice Tanley (FRH-58) enriched Croton jardini Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton javarisensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 8: 270 figs. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton juigalpensis Standl. & L.O.Williams -- Ceiba 3: 209. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton klotzschii (Didr.) Müll.Arg. -- Adansonia 4: 346. 1864 [Sep 1863-Aug 1864] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton klotzschii (Didr.) Müll.Arg. -- Linnaea 34: 136. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton klotzschii Baill. -- Adansonia 4: 346. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton klotzschii (Didr.) Müll.Arg. var. bahiensis Baill. -- Adansonia 4: 347. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton klotzschii (Didr.) Müll.Arg. var. genuinus Müll.Arg. -- Linnaea 34: 136. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton klotzschii (Didr.) Müll.Arg. var. intermedius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 241. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton klotzschii (Didr.) Müll.Arg. var. oblongifolius Müll.Arg. -- Linnaea 34: 136. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton koehneanus Urb. -- Symb. Antill. (Urban). 7(2): 249. 1912 [15 Jun 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton lachnocladus Mart. ex Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lachnocladus Mart. ex Müll.Arg. -- Fl. Bras. (Martius) 11(2): 258. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lachnostachys Baill. -- Adansonia 4: 363. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton langsonensis Thin -- Euphorb. Vietnam 47. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton laseguei Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton leandri Croizat -- Trop. Woods No. 77, 15 (1944), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton leandri Croizat var. pubescens Radcl.-Sm. -- Gen. Croton Madag. Comoro 188. 2016 [23 Dec 2016] ; nom. inval.

Medicinal Rice Tanley (FRH-58) enriched Croton lechleri Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton lehmbachii Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.6): 1052. 1913 [Apr 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton leiophyllus Müll.Arg. -- Linnaea 34: 103. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton lepidus (S.Moore) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton leprosus Spreng. ex Griseb. -- Fl. Brit. W.I. [Grisebach] 38. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton leptophyllus Müll.Arg. -- Linnaea 34: 103. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton leptostachyus Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton leptostachyus Kunth var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 610. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton leptostachyus Kunth var. spathulatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 611. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton leucophlebius Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 172. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton lichenisilvae Leandri var. oligostemon Radcl.-Sm. -- Gen. Croton Madag. Comoro 198. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton liebmannii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 665. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton liebmannii Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton lindenianus A.Rich. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton linearifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 142. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton lithrifolius (Croizat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton lobatus L. -- Sp. Pl. 2: 1005. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton lobatus L. var. digitatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 668. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lobatus L. var. digitatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 668. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lobatus L. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 669. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lobatus L. var. gracilis Müll.Arg. in Martius (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton lobatus L. lus. gracilis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 668. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lobatus L. var. intermedius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 669. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lobatus L. var. manihot Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 668. 1866 [late Aug 1866]

Medicinal Rice Tanley (FRH-58) enriched Croton lobatus L. var. palmatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 668. 1866 [late Aug 1866]

Medicinal Rice Tanley (FRH-58) enriched Croton lobatus L. var. paulinus (Didr.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 667. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lobatus L. var. riparius (Kunth) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton lobatus L. var. seemannii (Klotzsch ex Seem.) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton longifolius Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton lucidus Gage -- Rec. Bot. Surv. India 9: 236. 1922 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lucidus L. var. glandulifer (Vahl) Griseb. -- Fl. Brit. W.I. [Grisebach] [1]: 40. 1859 [Dec 1859] [as "var. glanduliferus"]

Medicinal Rice Tanley (FRH-58) enriched Croton lucidus L. var. polytrichus Urb. -- Symb. Antill. (Urban). 1(2): 335. 1899 [10 Apr 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lucidus L. var. pubiger Griseb. -- Fl. Brit. W.I. [Grisebach] [1]: 40. 1859 [Dec 1859] [as "var. pubigerus"]

Medicinal Rice Tanley (FRH-58) enriched Croton luetzelburgii Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 41: 224. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton luetzelburgii Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 175. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton luetzelburgii Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 41: 224. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundellii Standl. -- Publ. Carnegie Inst. Wash. No. 461, 67 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundellii Standl. ex Lundell -- Publ. Carnegie Inst. Wash. No. 436 (Prelim. Sketch Phytogeogr. YucatanPenins.) 280 (1934), nomen; Standley in Publ. Carnegie Inst. Wash. No, 461 (Bot. Maya Area) 67 (1935), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundellii Standl. -- Publ. Carnegie Inst. Wash. 461: 67. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 662. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundianus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 662 (-663). 1866 [late Aug 186] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundianus Müll.Arg. var. bahiensis (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundianus Müll.Arg. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundianus Müll.Arg. var. glabrescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 664. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundianus Müll.Arg. var. gracilentus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 664. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundianus Müll.Arg. var. hilarii (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundianus Müll.Arg. var. hirtus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 230. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundianus Müll.Arg. var. intercedens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 229. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundianus Müll.Arg. var. latifolius (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundianus Müll.Arg. var. leptophyllus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 664. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundianus Müll.Arg. var. major Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundianus Müll.Arg. var. microphyllus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 664. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundianus Müll.Arg. var. mollis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 664. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundianus Müll.Arg. var. psilophyllus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 229. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundianus Müll.Arg. var. pubescens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 644. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundianus Müll.Arg. var. rufidulus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 227. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundianus Müll.Arg. var. serratus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 664. 1866 [late Aug 186]

Medicinal Rice Tanley (FRH-58) enriched Croton lundianus Müll.Arg. var. similis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lundianus Müll.Arg. var. subfloccosus (Didr.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 663. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton luridus Geiseler -- Croton. Monogr. [Geiseler] 26. 1807 [20 Mar 1807] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton luridus Geiseler -- Croton. Monogr. [Geiseler] 26. 1807 [20 Mar 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton luteobrunneus Baker -- J. Linn. Soc., Bot. 20: 254. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton luteovirens Wooton & Standl. -- Contr. U.S. Natl. Herb. xvi. 145. (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton luteovirens Wooton & Standl. -- Contr. U.S. Natl. Herb. 16: 145. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton lutzelburgii Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 175. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton luzianus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton luzianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 218. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton luzoniensis Müll.Arg. -- Linnaea 34: 118. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton luzoniensis Müll.Arg. var. bataanensis Croizat

Medicinal Rice Tanley (FRH-58) enriched Croton maasii Riina & P.E.Berry -- Blumea 56(2): 146 (-148; figs. 1a, 2a-b). 2011 [15 Jul 2011] Preprint distributed 15 Jul 2011

Medicinal Rice Tanley (FRH-58) enriched Croton macbridei Croizat -- Darwiniana 6: 465. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macbridei Croizat -- Darwiniana vi. 465 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macradenis Görts & Punt -- Bull. Mus. Natl. Hist. Nat. ser. 4, 5, Adansonia 2: 199 (-200), fig. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macradenis Görts & Punt -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 5(2): 199. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macraei Hook.f. -- Trans. Linn. Soc. London 20(2): 188. 1847 [1851 publ. 11 Dec 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macraei Hook.f. -- Trans. Linn. Soc. London 20: 188. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macrobothrys Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macrobothrys Baill. -- Adansonia 4: 332. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macrobothrys var. microbotrys Glaz. -- Bull. Soc. Bot. France 59(Mém. 3g): 615. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macrobothrys Baill. subsp. septentrionalis Caruzo & R.F.Santos -- Phytotaxa 273(1): 54. 2016 [5 Sep 2016] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Croton macrobuxus Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 863. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macrobuxus Baill. var. dolichobotrys Radcl.-Sm. -- Gen. Croton Madag. Comoro 176. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton macrobuxus Baill. var. glandulifer Radcl.-Sm. -- Gen. Croton Madag. Comoro 176. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton macrobuxus Baill. var. polygynus Radcl.-Sm. -- Gen. Croton Madag. Comoro 177. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton macrobuxus Baill. var. subfoliaceus Radcl.-Sm. -- Gen. Croton Madag. Comoro 177. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton macrobuxus Baill. var. substrigosus Radcl.-Sm. -- Gen. Croton Madag. Comoro 177. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton macrocalyx Mart. ex Baill. -- Adansonia 4: 303. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macrocalyx Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macrocalyx Ehrenb. ex Schweinf. -- Pl. Nilot. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macrocalyx Mart. ex Baill. -- Adansonia 4: 303. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macrocarpus Rchb. ex Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 698. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macrocarpus Ridl. -- Fl. Malay Penins. v. 332 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macrochlamys Baill. -- Bull. Mens. Soc. Linn. Paris ii. (1890) 863. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macrodontus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macrodontus Müll.Arg. -- Linnaea 34: 128. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macrolepis Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 187. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton macrophyllus Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macrostachys Hochst. ex A.Rich. -- Tent. Fl. Abyss. 2: 251. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macrostachyus Hochst. ex Delile -- Voy. Abyss. [Ferret & Galinier] 3: 158. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macrostachyus Hochst. ex Delile var. mollissimus Chiov. -- Missione Biol. Borana 4. Raccolte Botaniche: 98. 1939

Medicinal Rice Tanley (FRH-58) enriched Croton macrostigma Chodat -- Bull. Herb. Boissier Ser. II. i. 396. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton macrostigma Chodat -- Bull. Herb. Boissier ser. 2, 1: 396. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton mavoravina Leandri var. concinnus Radcl.-Sm. -- Gen. Croton Madag. Comoro 31. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton mavoravina Leandri var. gracilis Radcl.-Sm. -- Gen. Croton Madag. Comoro 31. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton mavoravina Leandri var. gymnolepis Radcl.-Sm. -- Gen. Croton Madag. Comoro 31. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton mavoravina Leandri var. imanombensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 32. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton mavoravina Leandri var. rotundifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 32. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton mavoravina Leandri var. thysanolepis Radcl.-Sm. -- Gen. Croton Madag. Comoro 32. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton mayanus B.L.León & H.F.M.Vester -- Novon 16(4): 505 (-507; fig. 1). 2006 [19 Dec 2006]

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Medicinal Rice Tanley (FRH-58) enriched Croton mazapensis Lundell -- Contr. Univ. Michigan Herb. 7: 19. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton mazapensis Lundell var. obtusifolius (Müll.Arg.) G.L.Webster -- Contr. Univ. Michigan Herb. 23: 365 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton mazapensis Lundell var. obtusifolius (Müll.Arg.) G.L.Webster -- Contr. Univ. Michigan Herb. 23: 365. 2001 [2 Jul 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton mazapensis Lundell var. pacificus G.L.Webster -- Contr. Univ. Michigan Herb. 23: 365. 2001 [4 Jul 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton mcvaughii G.L.Webster -- Contr. Univ. Michigan Herb. 23: 361 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton medians Müll.Arg. -- Fl. Bras. (Martius) 11(2): 169. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton medians Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton medusae Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton medusae Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 530. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton megaladenus Urb. -- Symb. Antill. (Urban). 3(2): 298. 1902 [15 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton megalobotrys Müll.Arg. -- Flora 47: 537. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton megalocalyx Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton megaponticus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 211. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton meissneri Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton melanoleucus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 185. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton melanoleucus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton membranaceus Müll.Arg. -- Flora 47: 534. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton menabeensis Leandri -- Adansonia sér. 2, 12(1): 68. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton menabeensis Leandri var. furfuraceus Radcl.-Sm. -- Gen. Croton Madag. Comoro 101. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton menarandrae Leandri -- Adansonia sér. 2, 10: 189. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton menarandrae Leandri var. pubescens Radcl.-Sm. -- Gen. Croton Madag. Comoro 87. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton menthodorus Benth. -- Pl. Hartw. [Bentham] 248. 1846 [May 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton mentiens Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton mentiens Pax -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 1: 211. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton menyharti Pax -- Bull. Herb. Boissier vi. 733. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton meridensis Croizat -- J. Arnold Arbor. 21: 91. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton meridensis Croizat -- J. Arnold Arbor. 1940, xxi. 91. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton meridionalis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 59. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton meridionalis Leandri var. latifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 193. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton meridionalis Leandri var. pseudolepidotus Radcl.-Sm. -- Gen. Croton Madag. Comoro 194. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton meridionalis Leandri var. stipularis Radcl.-Sm. -- Gen. Croton Madag. Comoro 194. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton merrillianus Croizat -- J. Arnold Arbor. 1940, xxi. 498. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton metallicus Müll.Arg. -- Linnaea 34: 103. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton mexicanus Müll.Arg. -- Linnaea 34: 113. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton mexicanus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton mexicanus Müll.Arg. var. glabrescens Müll.Arg. -- Linnaea 34: 113. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton mexicanus Müll.Arg. var. glandulosus Müll.Arg. -- Linnaea 34: 113. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton mexicanus Müll.Arg. var. subintegrifolius Müll.Arg. -- Linnaea 34: 113. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton miarensis Leandri -- Adansonia sér. 2, 9: 504. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton miarensis Leandri var. monadenius Radcl.-Sm. -- Gen. Croton Madag. Comoro 76. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton micans Sw. -- Fl. Ind. Occid. 2(2): 1185. 1800 [late 1800] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton micans Sw. -- Fl. Ind. Occid. ii. 1185. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton micans Sw. var. argyroglossus (Baill.) Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton micans Sw. var. argyroglossus (Baill.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 122. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton micans Sw. var. argyrophyllus (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 555. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton micans Sw. var. argyrophyllus (Kunth) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton micans var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 554. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton micans var. pubescens (Klotzsch ex Benth.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 554. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton micans Sw. var. pubescens (Klotzsch ex Benth.) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton montevidensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 873. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton montevidensis Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton monticola Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 446. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton montis-silam Airy Shaw -- Kew Bull. 36(3): 604. 1981 [15 Dec 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton moonii Thwaites -- Enum. Pl. Zeyl. [Thwaites] 276. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton mooriae Greenway ex Burtt Davy & Hoyle -- Check-Lists For. Trees & Shrubs Brit. Empire No. 3. (Draft First Descr. Check-List Gold Coast) 43 (1937), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton moraharivensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 68. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton morifolius Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 535. 1805 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton morifolius Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 535. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton morifolius Willd. var. brandegeeanus (Croizat) G.L.Webster -- Contr. Univ. Michigan Herb. 23: 366. 2001 [2 Jul 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton morifolius Willd. var. brandegeeanus (Croizat) G.L.Webster -- Contr. Univ. Michigan Herb. 23: 366 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton morifolius Willd. var. genuinus Müll.Arg. -- Linnaea 34: 125. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton morifolius Willd. var. lanatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 641. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton morifolius Willd. var. obtusifolius Müll.Arg. -- Linnaea 34: 125. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton morifolius Willd. var. sphaerocarpus (Kunth) Müll.Arg. -- Linnaea 34: 125. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton moritibensis Baill. -- Adansonia 4: 332. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton moritibensis Baill. -- Adansonia 4: 332. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton morobensis Croizat -- J. Arnold Arbor. xxiii. 369 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton morobensis Croizat var. multinervis Airy Shaw -- Kew Bull., Addit. Ser. 8: 71. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton morotaeus Airy Shaw -- Kew Bull. 37(1): 14. 1982 [25 Jun 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton moustiquensis Urb. -- Ark. Bot. 20A(15): 48. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton moustiquensis Urb. -- Ark. Bot. 20A, no. 15: 48. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton mubango Müll.Arg. -- J. Bot. 2: 338. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton mucronatus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 542. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton mucronatus Willd. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton mucronifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 216. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton mucronifolius Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton muelleri J.M.Coult. -- Contr. U.S. Natl. Herb. ii. (1894) 399. ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton muelleri J.M.Coult. -- Contr. U.S. Natl. Herb. 2(3): 399. 1894 [10 May 1894] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton muelleri J.M.Coult. var. albinoides (A.M.Ferguson) Croizat -- Amer. Midl. Naturalist 38: 767. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton muellerianus L.R.Lima -- Kew Bull. 63(1): 124 (-126; fig. 2, map). 2008 [9 Jun 2008]

Medicinal Rice Tanley (FRH-58) enriched Croton multicaulis P.I.Forst. -- Austrobaileya 6(3): 396 (2003).

Medicinal Rice Tanley (FRH-58) enriched Croton multicaulis P.I.Forst. subsp. velutinus P.I.Forst. -- Austrobaileya 6(3): 397 (2003).

Medicinal Rice Tanley (FRH-58) enriched Croton multicolor Veitch ex André -- Ill. Hort. xix. (1872) 120. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton multicostatus Pittier -- J. Wash. Acad. Sci. 20: 7. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton multicostatus Pittier -- J. Wash. Acad. Sci. 1930, xx. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton multicostatus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton multicostatus Müll.Arg. -- Linnaea 34: 79. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton multiglandulosus Reinw. ex Blume -- Cat. Gew. Buitenzorg (Blume) 105. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton multirameus Ahumada -- Darwiniana 37(1–2): 176 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton multirameus Ahumada -- Darwiniana 37(1-2): 176 (-178, figs. 1 & 6). 1999 [28 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton multispicatus Vell. -- Fl. Flumin. Icon. 10: t. 75. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton munizii Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 51, as 'munizi'. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton munizii Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 51. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton murex Croizat -- J. Arnold Arbor. xxiii. 41 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton muricatus Zipp. ex Span. -- Linnaea 15: 348, nomen. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton muricatus Bojer -- Hortus Maurit. 281. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton muricatus Nutt. -- Trans. Amer. Philos. Soc. ser. 2, 5: 173. 1835 [late 1835] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton muricatus Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 518. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton muricatus B.Heyne -- Numer. List [Wallich] n. 7751. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton muricatus Vahl -- Croton. Monogr. [Geiseler] 47. 1807 [20 Mar 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton muriculatus Airy Shaw -- Kew Bull. 33(1): 59. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton × musaicus André -- Rev. Hort. [Paris]. (1882) 240. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton muscicapa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 199. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton muscicapa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 199. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton mutabilis P.I.Forst. -- Austrobaileya 6(3): 399 (2003).

Medicinal Rice Tanley (FRH-58) enriched Croton mutisianus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 87. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton mutisianus Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton myriadenus Müll.Arg. -- Linnaea 34: 130. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton myriadenus lus. abortivus Müll.Arg. -- Linnaea 34: 130. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton myriadenus lus. abortivus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton myriadenus var. normalis Müll.Arg. -- Linnaea 34: 130. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton myriadenus var. parvifolius Müll.Arg. -- Linnaea 34: 130. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton myrianthus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton myrianthus Müll.Arg. -- Linnaea 34: 138. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton myrianthus Müll.Arg. -- Linnaea 34: 138. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton myriaster Baker -- J. Bot. 20: 268. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton myriaster Scott Elliot -- Bull. Mens. Soc. Linn. Paris ii. (1891) 967 in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton myricifolius Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton myricifolius Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 175. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton myriodonta Müll.Arg. -- J. Bot. 12: 202. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton myriodontus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton myrsinites Baill. -- Adansonia 4: 305. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton myrsinites Baill. -- Adansonia 4: 305. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton nanus Gagnep. -- Bull. Soc. Bot. France 72: 464. 1925 ; et in Lecomte, Fl. Gen. Indo-Chine, 5: 266 (1925) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton neoholstiifolius Radcl.-Sm. -- Gen. Croton Madag. Comoro 120. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton neomexicanus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton neuwiedii Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton niloticus Müll.Arg. -- Flora 47: 537. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton nipensis Urb. -- Symb. Antill. (Urban). 9(2): 196. 1924 [15 Mar 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton nitens Sw. -- Prodr. [O. P. Swartz] 100. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton nitidulus Baker -- J. Linn. Soc., Bot. 20: 253. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton nitidulus Baker var. acuminatus Radcl.-Sm. -- Gen. Croton Madag. Comoro 169. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton nitidulus Baker var. angustiglans Radcl.-Sm. -- Gen. Croton Madag. Comoro 170. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton nitidulus Baker var. bekolosiensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 170. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton nitidulus Baker var. cinereus Radcl.-Sm. -- Gen. Croton Madag. Comoro 170. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton nitidulus Baker var. eglandulosus Radcl.-Sm. -- Gen. Croton Madag. Comoro 171. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton nitidulus Baker var. fuscirameus (Baill.) Radcl.-Sm. -- Gen. Croton Madag. Comoro 171. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton nitidulus Baker var. hypopoliotes Radcl.-Sm. -- Gen. Croton Madag. Comoro 172. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton nitidulus Baker var. macrophyllus Radcl.-Sm. -- Gen. Croton Madag. Comoro 172. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton nitidulus Baker var. microphyllus Radcl.-Sm. -- Gen. Croton Madag. Comoro 173. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton nitidulus Baker var. pubescens Radcl.-Sm. -- Gen. Croton Madag. Comoro 173. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton nitidulus Baker var. tandrokensis Leandri -- Ann. Mus. Colon. Marseille 7(1): 39. 1939

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Medicinal Rice Tanley (FRH-58) enriched Croton nitrariaefolius var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 564. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton nitrariaefolius var. tenerrima Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 77. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton nitrariifolius Baill. -- Adansonia 4: 351. 1864 [Jul ?1864] (as "nitrariaefolium") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton nitrariifolius Baill. -- Adansonia 4: 351. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton niveus Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton niveus Jacq. -- Enum. Syst. Pl. 32. 1760 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton niveus Griseb. -- Fl. Brit. W.I. [Grisebach] 40. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton niveus Billb. ex Beurl. -- Kongl. Vetensk.-Akad. Handl. 1854 (1856) 146. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton nivifer S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 456. 1895 [1894-96 publ. Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton nobilis Baill. -- Adansonia 4: 148. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton noronhae Baill. -- Recueil Observ. Bot. 1: 162. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton novi-friburgi Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton novi-friburgi Müll.Arg. -- Fl. Bras. (Martius) 11(2): 97. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton nubigenus G.L.Webster -- Madroño 35: 117 (-119), figs. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton nubigenus G.L.Webster -- Madroño 35(2): 117. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton nudatus Baill. -- Recueil Observ. Bot. 1: 168. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton nudulus Croizat -- J. Arnold Arbor. 21: 98. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton nudus Willd. ex Schltdl. -- Linnaea 6: 359. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton nummulariifolius A.Rich. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton nummulariifolius A.Rich. -- Hist. Fis. Cuba 11: 211. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton nummularium Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton nummularius Baill. -- Adansonia 4: 360. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton obliquifolius Vis. -- Pl. Aegypt. ac Nub. 39. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton obliquus Vahl -- Symb. Bot. (Vahl) i. 78. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton oblongifolius Wall. -- Numer. List [Wallich] n. 7736. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton oblongifolius Delile -- Descr. Egypte, Hist. Nat. 283. 1813 [1812 publ. 1813-1814] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton oblongifolius Roxb. -- Fl. Ind. (Roxburgh) 3: 685. 1832 ; nom. illeg.

Medicinal Rice Tanley (FRH-58) enriched Croton oblongifolius Sieber ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Mar 1826] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton oblongifolius Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 7718 D. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton oblongifolius Roxb. -- Hort. Bengal. 69. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton oblongus Burm.f. -- Fl. Ind. (N. L. Burman) 205 (err. typ. 305). 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton obtusiusculus Shecut -- Fl. Carol. [Shecut] 472. 1806 (as "obtusiculis")

Medicinal Rice Tanley (FRH-58) enriched Croton obtusus Rusby -- Descr. S. Amer. Pl. 44 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton obtusus Rusby -- Descr. S. Amer. Pl. 44. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton occidentalis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton occidentalis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 159. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton occidentalis Müll.Arg. var. intermedius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 494. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton occidentalis Müll.Arg. var. oblongifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 494. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton occidentalis Müll.Arg. var. ovalifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 495. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton occidentalis Müll.Arg. var. parvifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 495. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton occidentalis Müll.Arg. f. rupestris Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 495. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton occidentalis Müll.Arg. var. setosus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 495. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ochromifolius Rusby -- Descr. S. Amer. Pl. 45. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ochromifolius Rusby -- Descr. S. Amer. Pl. 45 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton odontadenius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 227. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton odontadenius Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton odontopetalus Müll.Arg. -- Linnaea 34: 79. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton odoratus Ridl. -- J. Linn. Soc., Bot. 27: 58. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton odoratus Ridl. -- J. Linn. Soc., Bot. xxvii. (1890) 58. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton oerstedianus Müll.Arg. -- Linnaea 34: 105. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton oerstedianus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton officinalis (Klotzsch) Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 264 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton olanchanus Standl. & L.O.Williams -- Ceiba 1: 149. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton olanchanus Standl. & L.O.Williams -- Ceiba i. 149 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton oleoides Müll.Arg. -- Linnaea 34: 82. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton oligandrus Pierre ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 760. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton oliganthus Müll.Arg. -- Linnaea 34: 106. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton oliganthus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton oligostemon Radcl.-Sm. -- Gen. Croton Madag. Comoro 45. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton olivaceus Müll.Arg. -- Linnaea 34: 93. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton olivaceus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton olivaceus Y.T.Chang & P.T.Li -- Guihaia 8(1): 54. 1988 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ophiticola Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 51. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ophiticola Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 51 (-52). 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton opponens Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton opponens F.Muell. ex Benth. -- Fl. Austral. 6: 125. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton oppositifolius Geiseler -- Crot. Monog 23. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton orangeae Kainul. & P.E.Berry -- Candollea 72(2): 394. 2017 [27 Sep 2017] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Croton orbicularis Thunb. -- Fl. Jav. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton orbignyanus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton orbignyanus Müll.Arg. -- Linnaea 34: 123. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton oreades Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 72. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton oreades Leandri var. borealis Radcl.-Sm. -- Gen. Croton Madag. Comoro 132. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton oreades Leandri var. craspedadenius Radcl.-Sm. -- Gen. Croton Madag. Comoro 132. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton oreades Leandri var. periphoradenius Radcl.-Sm. -- Gen. Croton Madag. Comoro 133. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton oreoborneicus Croizat -- J. Arnold Arbor. xxiii. 496 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton oreophilus Müll.Arg. -- Linnaea 34: 84. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton organense Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton organensis Baill. -- Adansonia 4: 325. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton orientensis Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 48. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton orientensis Borhidi -- Ann. Hist.-Nat. Mus. Natl. Hung. 69: 48 (-49). 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton origanifolius Lam. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton origanifolius Lam. -- Encycl. [J. Lamarck & al.] 2(1): 205. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton origanifolius Lam. var. abbreviatus Urb. -- Repert. Spec. Nov. Regni Veg. 18: 187. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton origanifolius Lam. var. discolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 617. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton origanifolius var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 617. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton origanifolius var. gracilis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 618. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton origanifolius var. heterophyllus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 618. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton orinocensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 135. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton orinocensis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ortegae Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22(1): 35. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ortegae Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 35. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ortholobus Müll.Arg. -- Flora 55: 9. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ovalifolium Vahl (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ovalifolius Vahl -- in West, Bidr. Ste-Croix 307. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ovalifolius Vahl in H.West -- Bidr. Beskr. St° Croix 307. 1793 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ovalifolius var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 648. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ovalifolius var. nummularius (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 649. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ovatus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 12. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton oxypetalus Müll.Arg. -- J. Bot. 2: 339. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton oxyphyllus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton oxyphyllus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 101. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton parietarioides Radcl.-Sm. -- Gen. Croton Madag. Comoro 16. 2016 [23 Dec 2016]

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Medicinal Rice Tanley (FRH-58) enriched Croton parvifructus Radcl.-Sm. -- Gen. Croton Madag. Comoro 122. 2016 [23 Dec 2016]

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Medicinal Rice Tanley (FRH-58) enriched Croton pascualii E.J.Lott & Mart.Gord. -- Lundellia 15: 54. 2012 [7 Dec 2012]

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Medicinal Rice Tanley (FRH-58) enriched Croton pauperulus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pauperulus Müll.Arg. -- Flora 47: 485. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pavana Buch.-Ham. -- Trans. Linn. Soc. London 14(2): 259. 1824 [15 Nov 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pavona Wall. -- Numer. List [Wallich] n. 7722. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pavonianus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pavonianus Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 188. 1997 [26 Mar 1997] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pavonis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pavonis Müll.Arg. -- Linnaea 34: 115. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton paxianus Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1(3): 75. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton paxianus Herter -- Anales Mus. Nac. Montevideo ser. 2, 1: 75. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton payaquensis Standl. -- J. Wash. Acad. Sci. 14: 97. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton payaquensis Standl. -- J. Wash. Acad. Sci. 1924, xiv. 97. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton payerianus Baill. -- Recueil Observ. Bot. 1: 154. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pedersenii Ahumada -- Candollea 53(1): 120 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pedersenii Ahumada -- Candollea 53: 120, fig. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pedicellatus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 75. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pedicellatus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 75. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pedunculatus Wall. -- Numer. List [Wallich] n. 7767. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pedunculatus Vell. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pedunculatus Vell. -- Fl. Flumin. Icon. 10: t. 76. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton peekelii Lauterb. -- Bot. Jahrb. Syst. 45(3): 361. 1911 [21 Feb 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pellitus Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pellitus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 73. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton peltatus Thunb. -- Fl. Javan. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton peltieri Leandri -- Adansonia sér. 2, 10: 184. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton peltieri Leandri var. hazofotsiensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 74. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton peltoideus Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton peltoideus Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 78. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton peltophorus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 154. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton peltophorus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton peltophorus var. cuzcoanus Croizat -- Darwiniana 6: 468. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton penaeaceus Baill. -- Adansonia 4: 352. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pendens Lundell -- Contr. Univ. Michigan Herb. 7: 20. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pendens Lundell -- Contr. Univ. Michigan Herb. No. 7, 20 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton penduliflorus Hutch. -- Bull. Misc. Inform. Kew 1914(9): 337. [4 Dec 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton penduliflorus Hutch. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 1: 297. 1928; et in Kew Bull. 1928, 300. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pendulus Hassk. -- Pl. Jav. Rar. 266. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton penicillatus Vent. -- Choix Pl. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton penicillatus Vent. -- Choix Pl. 12. 1803 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton penninervis Scheele (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton penninervis Scheele -- Linnaea 17: 343. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pentandrus Müll.Arg. -- Linnaea 34: 97. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton peraeruginosus Croizat -- J. Arnold Arbor. 1940, xxi. 80. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton peraeruginosus Croizat -- J. Arnold Arbor. 21: 80. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton peraffinis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 166. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton peraffinis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton perdicipes A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton perdicipes A.St.-Hil. -- Pl. Us. Bras. t. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton perdicipes A.St.-Hil. var. latifolius Baill. -- Adansonia 4: 337. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton perdicipes A.St.-Hil. var. minor Baill. -- Adansonia 4: 337. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton perdicipes A.St.-Hil. var. weddellianus Baill. -- Adansonia 4: 337. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton perimetralensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 8(2): 271. 1993 [1992 publ. 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton perimetralensis Secco -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 8: 271 figs. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton perintricatus Croizat -- Darwiniana 6: 450. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton perintricatus Croizat -- Darwiniana vi. 450 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton perlongiflorus Croizat -- Darwiniana vi. 467 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton perlongiflorus Croizat -- Darwiniana 6: 467. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton perobtusus Lundell -- Phytologia i. 405 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton perobtusus Lundell -- Phytologia 1: 405. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton perrieri Leandri -- Bull. Mus. Natl. Hist. Nat. 1931, Ser. II. iii. 369. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton perrottetianus Baill. -- Recueil Observ. Bot. 1: 67. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton persicaria Baill. -- Adansonia 4: 342. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton persimilis Müll.Arg. -- Linnaea 34: 116. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton perspeciosus Croizat -- J. Arnold Arbor. 21: 98. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton perspeciosus Croizat -- J. Arnold Arbor. 1940, xxi. 98. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton peruvianus Briq. -- Annuaire Conserv. Jard. Bot. Genève 1900, 228. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton peruvianus Briq. -- Annuaire Conserv. Jard. Bot. Genève 4: 228. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pervestitus Wright ex Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 172. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pervestitus C.Wright (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton perviscosus Croizat -- Darwiniana 6: 458. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton perviscosus Croizat -- Darwiniana vi. 458 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton petenensis Lundell -- Phytologia i. 406 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton petenensis Lundell -- Phytologia 1: 406. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton petraeus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 172. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton petraeus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 172. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton petraeus Müll.Arg. var. oblongifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 172. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton petraeus Müll.Arg. var. ovatus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 172. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton populifolius Mill. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 653. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton pubescens Geiseler -- Croton. Monogr. [Geiseler] 14. 1807 [20 Mar 1807] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pubescens Geiseler -- Croton. Monogr. [Geiseler] 14. 1807 [20 Mar 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pulchellus Baill. -- Recueil Observ. Bot. 1: 161. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pulcher Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 644. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pulcher Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pulcherrimus Willd. ex Schltdl. -- Linnaea 6: 361. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pulegiodorum Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pulegiodorus Baill. -- Adansonia 4: 361. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pulegiodorus Baill. -- Adansonia 4: 361. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pulegiodorus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 259. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pulegioides Müll.Arg. -- Fl. Bras. (Martius) 11(2): 259. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pullei Lanj. -- Euphorb. Surinam 18. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pullei Lanj. -- Euphorb. Surinam 18, pl. 3. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Croton pullei Lanj. var. glabrior Lanj. -- Recueil Trav. Bot. Néerl. 36: 698. 1939

Medicinal Rice Tanley (FRH-58) enriched Croton punctatus Moon -- Cat. Pl. Ceylon. 65. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton punctatus A.Rich. ex Baill. -- Recueil Observ. Bot. 1: 169. 1861 (as "punctatum") ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton punctatus A.Anderson -- Trans. Soc. London Encour. Arts 25: 202. 1807 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton punctatus Jacq. -- Coll. i. 166. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton punctatus Retz. -- Observ. Bot. (Retzius) v. 30. 1788 [Sep 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton punctatus Lour. -- Fl. Cochinch. 2: 581. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton puncticulatus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 249. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton puncticulatus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pungens Jacq. -- Icon. Pl. Rar. [Jacquin] 3: 19, t. 622. [1786-1793] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pungens Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pungens var. genuinus Müll.Arg. -- Linnaea 34: 89. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pungens Jacq. var. rhomboidalis Müll.Arg. -- Linnaea 34: 89. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton purdiei Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton purdiei Müll.Arg. -- Flora 47: 483 (Pourdiaei). 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton purdiei Müll.Arg. var. santurbanensis Croizat -- Caldasia 3: 14. 1944 as Purdiei (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton purpurascens Y.T.Chang -- Acta Phytotax. Sin. 24(2): 144 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton purpusii Brandegee -- Univ. Calif. Publ. Bot. vi. 184 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton purpusii Brandegee -- Univ. Calif. Publ. Bot. 6: 184. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pusilliflorus Croizat -- J. Arnold Arbor. xxiii. 374 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnadenius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 216. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnadenius Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnanthus Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnanthus Benth. -- Pl. Hartw. [Bentham] 247. 1846 [May 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnocarpus Müll.Arg. -- Linnaea 34: 120. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnocephalum Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnocephalus Baill. -- Adansonia 4: 356. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnocephalus var. argyrocomus Baill. -- Adansonia 4: 356. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnocephalus var. chamaepitys (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 569. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnocephalus var. chamaepitys (Baill.) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnocephalus var. echinulatus Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnocephalus var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 569. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnocephalus var. intermedium Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 569. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnocephalus var. intermedius Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnocephalus var. lachnostephanus (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 568. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnocephalus var. thellungianus Herter -- Revista Sudamer. Bot. 3: 165. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnocephalus var. thellungianus (Herter ex Arechav.) Herter (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnophyllus Salzm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnophyllus Salzm. ex Schltdl. -- Linnaea 19: 245. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnotrichus Müll.Arg. -- Linnaea 34: 122. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnotrichus var. angustifolius Müll.Arg. -- Linnaea 34: 122. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pycnotrichus var. lanceolatus Müll.Arg. -- Linnaea 34: 122. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pygmaeus L.R.Lima -- Kew Bull. 63(1): 126 (-128; fig. 3, map). 2008 [9 Jun 2008]

Medicinal Rice Tanley (FRH-58) enriched Croton pynaertii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[2]: 220. 1910 [1911-1912 publ. Nov 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pynocephalum Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pyramidalis Donn.Sm. -- Bot. Gaz. 35: 7. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pyramidalis Donn.Sm. -- Bot. Gaz. 35: 7. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pyramidalis Donn.Sm. -- Bot. Gaz. 35: 7. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pyrifolius Müll.Arg. -- J. Bot. 2: 338. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pyriticus Croizat -- J. Arnold Arbor. xxvi. 186 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pyriticus Croizat -- J. Arnold Arbor. 26: 186. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pyrosoma (Croizat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton pyrosoma (Croizat) Radcl.-Sm. & Govaerts -- Kew Bull. 52(1): 185. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton quadripartitus Labill. -- Nov. Holl. Pl. 2: 73, t. 225. 1806 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton quadripartitus Labill. -- Novae Hollandiae Plantarum Specimen 2 1806 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton quadrisetosus Lam. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton quadrisetosus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 208. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton quercetorum Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 452. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton quercetorum Croizat -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 452. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton quinquecuspidatus Juss. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton quintasii Allem -- Bol. Soc. Argent. Bot. 18: 70 (-72). 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton quintasii Allem -- Bol. Soc. Argent. Bot. 18(3–4): 70 (1979). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton quisumbingianus Croizat -- J. Arnold Arbor. xxiii. 500 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton quitensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 872. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton quitensis Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton racemosus Burm.f. -- Fl. Ind. (N. L. Burman) 206 (err. typ. 306). 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton radiatus P.E.Berry & Kainul. -- Candollea 71(2): 339. 2016 [23 Nov 2016] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Croton radlkoferi Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 175. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton radlkoferi Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 175. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton rakotoniainii Leandri -- Adansonia sér. 2, 13(3): 295, as 'rakotonianii'. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ramboi Allem -- Bol. Soc. Argent. Bot. 18: 64 (-66), fig. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton ramellae Ahumada -- Candollea 47(2): 255 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ramellae Ahumada -- Candollea 47: 255, fig. 1. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ramiflorus J.Graham -- Cat. Pl. Bombay [Graham] 182. 1839 [Jun-Dec 1839] (as "Raniflorum") (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ramillatus Croizat -- J. Arnold Arbor. 26: 184. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ramillatus Croizat -- J. Arnold Arbor. xxvi. 184 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ramillatus var. insignilobus Croizat -- J. Arnold Arbor. 26: 184. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ramillatus Croizat var. magniglandulifer V.W.Steinm. -- Aliso 19(2): 184. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ramillatus Croizat var. magniglandulifer V.W.Steinm. -- Aliso 19(2): 184 (-185). 2000 [14 Jun 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton ramosissimus Sodré & M.J.Silva -- Phytotaxa 329(2): 128. 2017 [28 Nov 2017] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Croton rarus P.I.Forst. -- Austrobaileya 6(3): 406 (2003).

Medicinal Rice Tanley (FRH-58) enriched Croton rectangularis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 220. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton rectangularis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 220. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton rectipilis Croizat -- J. Arnold Arbor. xxiii. 501 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton redolens var. parvifolia Pittier -- J. Wash. Acad. Sci. 20: 4. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton redolens Pittier var. velutina Pittier -- J. Wash. Acad. Sci. 20: 4. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton reflexifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 68. 1817 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton reflexifolius Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 68. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton refractus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 189. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton regelianus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton regelianus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 133. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton regelianus Müll.Arg. var. matosii Radcl.-Sm. -- Kew Bull. 49(1): 150. 1994 [1993 publ. 17 Mar 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton regeneratrix Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 62. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton regeneratrix Leandri var. mayottensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 202. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton regeneratrix Leandri var. ranomafanae Radcl.-Sm. -- Gen. Croton Madag. Comoro 202. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton regnellianus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton rehderianus Croizat -- J. Arnold Arbor. 21: 100. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton remotiflorus Radcl.-Sm. -- Gen. Croton Madag. Comoro 48. 2016 [23 Dec 2016]

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Medicinal Rice Tanley (FRH-58) enriched Croton repens Schltdl. -- Linnaea 19: 237. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton reticulatus B.Heyne -- Numer. List [Wallich] n. 7724. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton reticulatus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 545. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton reticulatus Thunb. -- Fl. Javan. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton rhamnifolioides Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 174. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton rhamnifolius Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 190. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton rhamnifolius var. alagoensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 179. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton rhamnifolius var. apaensis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 495. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton rhamnifolius var. casarettoanus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 179. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton rhamnifolius var. conduplicatus (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 634. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton rhamnifolius var. conduplicatus (Kunth) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton rzedowskii M.C.Johnst. -- Brittonia 20: 227. 1968 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton sabanensis Urb. -- Repert. Spec. Nov. Regni Veg. 13: 458. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton sakamaliensis Leandri -- Ann. Mus. Colon. Marseille sér. 5, 7(1): 54. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton sancti-pauli Croizat -- Darwiniana vi. 454 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton sarcopetaloides S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 454. 1895 [1894-96 publ. Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton scaber var. viridis Müll.Arg. -- Linnaea 34: 99. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton scaberrimus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton scaberrimus Müll.Arg. -- Linnaea 34: 125. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton scaberrimus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton schiedeanus Schltdl. -- Linnaea 19: 243. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton schultesii Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton sclerocalyx var. pubescens Müll.Arg. -- Linnaea 34: 134. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton scouleri Hook.f. var. glabriusculus A.Stewart (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton scouleri Hook.f. f. glabriusculus (A.Stewart) G.L.Webster (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton scouleri Hook.f. var. grandifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 605. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton scouleri f. incanus (Andersson) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 605. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton scouleri Hook.f. f. macraei (Hook.f.) G.L.Webster -- Madroño 20: 258. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton sellowianus Müll.Arg. f. brevifolius Müll.Arg. -- Linnaea 34: 121. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton sellowianus Müll.Arg. var. cinerascens Müll.Arg. -- Linnaea 34: 121. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton sericeus Schltdl. -- Linnaea 5: 85. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton serinus var. linifolius (Urb.) Borhidi (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton serpyllifolius Baill. -- Adansonia 4: 355. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton serratifolium Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton serratifolius var. rupestris Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 493. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton serratus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 647. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton serratus var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 647. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton sesseianus (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton setigerus Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton sexmetralis Croizat -- Caldasia ii. 430 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton siderophyllus Baill. -- Adansonia 4: 305. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton siderophyllus var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 650. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton sidifolium Lam. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton sidifolius Lam. var. domingensis (Vahl) Müll.Arg. -- Linnaea 34: 99. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton sidifolius Lam. var. genuinus Müll.Arg. -- Linnaea 34: 99. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton sidifolius Lam. var. parvifolius Müll.Arg. -- Linnaea 34: 99. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton smithianus Croizat -- J. Arnold Arbor. 1940, xxi. 93. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton soratensis var. intermedius Müll.Arg. -- Linnaea 34: 116. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton soratensis Müll.Arg. var. pycnanthus Müll.Arg. -- Linnaea 34: 116. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton stahelianus Lanj. -- Euphorb. Surinam 17. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton staminosus Müll.Arg. -- Linnaea 34: 83. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton submetallicoides Radcl.-Sm. -- Gen. Croton Madag. Comoro 58. 2016 [23 Dec 2016]

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Medicinal Rice Tanley (FRH-58) enriched Croton thouarsianus Baill. var. macrocalyx Radcl.-Sm. -- Gen. Croton Madag. Comoro 183. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton thouarsianus Baill. var. robustior Radcl.-Sm. -- Gen. Croton Madag. Comoro 183. 2016 [23 Dec 2016]

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Medicinal Rice Tanley (FRH-58) enriched Croton trichocephalus var. intermedius Müll.Arg. -- Linnaea 34: 102. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton trichocephalus var. intermediuss Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton trichocephalus var. leptophylloides Müll.Arg. -- Linnaea 34: 103. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton trichocephalus var. rigidus Müll.Arg. -- Linnaea 34: 102. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton tricolor Müll.Arg. -- Linnaea 34: 96. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton tricolor Klotzsch ex Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton tricolor Baill. -- Adansonia 4: 291. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton tridentatus Mart. ex Müll.Arg. -- Fl. Bras. (Martius) 11(2): 219. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton trigonocarpus Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton trigonocarpus C.Wright ex Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton trilobatum Sessé & Moc. -- Fl. Mexic., ed. 2 222. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton trilobatus Forssk. -- Fl. Aegypt.-Arab. 163. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton trilobatus Sessé & Moc. -- Fl. Mexic., ed. 2 222. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton trilobatus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 556. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton triumfettoides Croizat -- J. Arnold Arbor. 21: 87. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton tsiampiensis Leandri var. ankaranensis Radcl.-Sm. -- Gen. Croton Madag. Comoro 110. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton tsiampiensis Leandri var. macrophyllus Radcl.-Sm. -- Gen. Croton Madag. Comoro 110. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton tsiampiensis Leandri var. microphyllus Radcl.-Sm. -- Gen. Croton Madag. Comoro 111. 2016 [23 Dec 2016]

Medicinal Rice Tanley (FRH-58) enriched Croton tuberculatus Bunge -- Enum. Pl. China Bor. [A.A. von Bunge] 60. 1833 [Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton tucumanensis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 95. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton umbrinus Müll.Arg. -- Linnaea 34: 86. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton villosus var. rufescens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 169. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Croton viminalis Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Croton virbalae M.R.Almeida -- Fl. Maharashtra 4B: 300. 2003

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Medicinal Rice Tanley (FRH-58) enriched Croton wallichii Müll.Arg. -- Linnaea 34: 118. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotonogynopsis korupensis Kenfack & D.W.Thomas -- Novon 24(3): 249. 2015 [10 Dec 2015]

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Medicinal Rice Tanley (FRH-58) enriched Crotonopsis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 185, t. 46. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotonopsis argentea Pursh -- Fl. Amer. Sept. (Pursh) 1: 206. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotonopsis elliptica Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(1): 380. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotonopsis spinosa Nash -- Bull. Torrey Bot. Club 22(4): 157. 1895 [18 Apr 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crozophyla Raf. -- Sylva Tellur. 64. 1838 [Oct-Dec 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crozophyla Raf. -- Sylva Tellur. 64. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crozophyla elliptica Raf. -- Sylva Tellur. 64. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crozophyla picta Raf. -- Sylva Tellur. 64. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crozophyla variegata Raf. -- Sylva Tellur. 64. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ctenadena Prokh. -- Sist. Obzor Molochaev Sredn. Azii 28 (13). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ctenadena lanata (Sieb. ex Spreng.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 28. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ctenomeria Harv. -- London J. Bot. 1: 29. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ctenomeria capensis Harv. ex Sond. -- Linnaea 23: 109. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ctenomeria cordata Harv. -- London J. Bot. 1: 29. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ctenomeria schlechteri Prain -- J. Bot. 51: 171. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cubacroton Alain -- Candollea 17: 116. 1960 [17 Nov 1760] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cubacroton Alain -- Candollea xvii. 116 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cubacroton maestrensis Alain -- Candollea xvii. 116 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cubacroton maestrensis Alain -- Candollea 17: 116. 1960 [17 Nov 1960] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cubanthus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 371. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cubanthus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 371. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cubanthus brittonii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 372. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cubanthus brittonii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 372. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cubanthus linearifolius Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 372. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cubanthus linearifolius Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 372. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cubanthus umbelliformis Urb. & Ekman -- Ark. Bot. 20A(15): 68. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cunuria Baill. -- Adansonia 4: 287. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cunuria australis R.E.Schult. -- Bot. Mus. Leafl. 12: 333. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cunuria australis R.E.Schult. -- Bot. Mus. Leafl. 12: 333, tab. 42. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cunuria bracteosa Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 586, in obs. 1932 ; et in Arch. Jard. Bot.Rio de Janeiro, 6: 57 (1933) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cunuria casiquiarensis Croizat -- J. Arnold Arbor. xxvi. 192 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cunuria casiquiarensis Croizat -- J. Arnold Arbor. 26: 192. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cunuria crassipes Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cunuria crassipes Müll.Arg. -- Fl. Bras. (Martius) 11(2): 510. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cunuria glabra R.E.Schult. -- Bot. Mus. Leafl. 12: 339. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cunuria glabra R.E.Schult. -- Bot. Mus. Leafl. 12: 339, tab. 44. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cunuria gleasoniana Croizat -- Bull. Torrey Bot. Club 1940, lxvii. 289. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cunuria gleasoniana Croizat -- Bull. Torrey Bot. Club 67: 289. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cunuria spruceana Baill. -- Adansonia 4: 288. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cunuria spruceana Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cunuria spruceana var. bracteosa (Ducke) R.E.Schult. -- Bot. Mus. Leafl. 12: 345. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cunuria uleana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Addit. 6: 51. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cupamenis Raf. -- Sylva Tellur. 67. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cupamenis chamaedrifolia (Lam.) Raf. -- Sylva Tellur. 67. 1838 [Oct-Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cupamenis indica Raf. -- Sylva Tellur. 67. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Curcas adansonii Endl. -- Cat. Horti Vindob. 2: 394. 1842 [dt. 1843; issued Nov-Dec 1842] ; cf. D.J. Mabberley in Taxon, 33(3): 435. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Curcas cuneifolia Baill. -- Étude Euphorb. 315. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Curcas curcas Britton & Millsp. -- Bahama Fl. (Britton & Millspaugh) 225. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Curcas portoricensis Baill. -- Étude Euphorb. 314. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cyathogyne Müll.Arg. -- Flora 47: 536. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cyathogyne spathulifolia Pax -- Bot. Jahrb. Syst. 33(2): 281. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cyathogyne viridis Müll.Arg. -- Flora 47: 536. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyathogyne viridis Müll.Arg. subsp. dewevrei (Pax) J.Léonard -- Bull. Jard. Bot. Natl. Belg. 64(1-2): 47. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cyathophora ciliata Raf. -- Fl. Tellur. 4: 117. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyathophora heterophyla Raf. -- Fl. Tellur. 4: 117. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyathophora picta Raf. -- Fl. Tellur. 4: 117. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cyclostemon Blume -- Bijdr. Fl. Ned. Ind. 12: 597. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon afzelii Pax -- Bot. Jahrb. Syst. 23(4): 520. 1897 [25 May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cyclostemon argutus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 485. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon assamicus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 342. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon bawanii Merr. -- Philipp. J. Sci. 20: 397. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon bipindensis Pax -- Bot. Jahrb. Syst. 33(2): 279. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon bordenii Merr. -- Publ. Bur. Sci. Gov. Lab. 17: 26. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon calcicola Merr. -- Philipp. J. Sci., C 9: 478. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon calocarpus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 343. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon castilloi Merr. -- Philipp. J. Sci. 21: 522. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon celebicus Boerl. & Koord. ex Koord. -- Meded. Lands Plantentuin 19: 591. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon confertiflorus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 341. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon coriaceus Baill. -- Étude Euphorb. 562. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon cumingii Baill. -- Étude Euphorb. 562. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon curtisii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 343. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon cuspidatus Blume -- Bijdr. Fl. Ned. Ind. 12: 599. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon dingklagei Pax -- Bot. Jahrb. Syst. 23(4): 520. 1897 [25 May 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cyclostemon ellipsoideus Merr. -- Philipp. J. Sci., C 9: 369. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon ellipticus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 342. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon euryodes Hiern -- Cat. Afr. Pl. (Hiern) i. 961. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon falcatus Merr. -- Philipp. J. Sci., C 3: 415. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon floribundus Müll.Arg. -- Flora 47: 532. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon gabonensis Pierre ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 680, in syn. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon gilgianus Pax -- Bot. Jahrb. Syst. 33(2): 278. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon gitingensis Elmer -- Leafl. Philipp. Bot. iii. 912 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cyclostemon globosus Merr. -- Philipp. J. Sci., C 9: 478. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon glomeratus Müll.Arg. -- Flora 47: 532. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon grandifolius C.B.Rob. -- Philipp. J. Sci., C 3: 197. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon griffithii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 340. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon helferi Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 343. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon henriquesii Pax -- Bol. Soc. Brot. 10: 158. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon hieranensis Hayata -- Icon. Pl. Formosan. 6: 42. 1916 [25 Dec 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon incarnatus Elmer -- Leafl. Philipp. Bot. vii. 2639 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon indicus Müll.Arg. -- Linnaea 32: 81. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon iwahigensis Elmer -- Leafl. Philipp. Bot. iv. 1278 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon jaintensis C.B.Clarke -- in Brandis, Indian Trees 567 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon karapinensis Hayata -- Icon. Pl. Formosan. 5: 198. 1915 [25 Nov 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon klaineanus Pierre ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 687, in syn. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon klaineanus Pierre -- Tab. Herb. L.Pierre 1900 [Dec 1900]

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon laciniatus Pax -- Bot. Jahrb. Syst. 33(2): 278. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon laevis J.J.Sm. -- Icon. Bogor. [Boerlage] 4: t. 308. 1910 [17 Nov 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon lancifolius Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 340. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon leiocarpus Kurz -- J. Bot. 13: 330. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon leonensis Pax -- Bot. Jahrb. Syst. 33(2): 280. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon littoralis C.B.Rob. -- Philipp. J. Sci., C 3: 198. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon longifolius Blume -- Bijdr. Fl. Ned. Ind. 12: 598. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon macrophyllus Blume -- Bijdr. Fl. Ned. Ind. 12: 598. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon madagascariensis Pierre ex Humbert & Leandri -- Bull. Mus. Natl. Hist. Nat. 1932, Ser. II. iv. 119, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon magnistipulus Pax -- Bot. Jahrb. Syst. 43(1-2): 76. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon major Pax -- Bot. Jahrb. Syst. 34(3): 369. 1904 [16 Aug 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon malabaricus Bedd. -- Fl. Sylv. S. India Forester's Man. Bot.: p. cxcix. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon maquilingensis Merr. -- Philipp. J. Sci., C 9: 477. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon megacarpus Merr. -- Philipp. J. Sci., C 7: 387. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon merrittii Elmer -- Leafl. Philipp. Bot. iii. 913 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon microphyllus Merr. -- Publ. Bur. Sci. Gov. Lab. 17: 27. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon mildbraedii Pax -- Bot. Jahrb. Syst. 43(4): 318. 1909 [3 Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon minahassae Boerl. & Koord. -- Meded. Lands Plantentuin 19: 590. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon mindanaensis Merr. -- Philipp. J. Sci., C 9: 479. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon mindorensis Merr. -- Philipp. J. Sci., C 9: 479. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon monospermus Merr. -- Philipp. J. Sci. 1(Suppl. 1): 76. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon mucronatus Blume -- Bijdr. Fl. Ned. Ind. 12: 598. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon natalensis Harv. -- Thes. Cap. ii. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon natalensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 483. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon neglectus Koord. -- Syst. Verz. (Koord.-Schum.) i. Fam. 147, 21 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon nervosus Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 342. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon nitidus Pax -- Bot. Jahrb. Syst. 15(5): 527. 1893 [24 Feb 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon occidentalis Müll.Arg. -- Flora 47: 517. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon oligophlebius Merr. -- Philipp. J. Sci. 20: 398. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon palawanensis Merr. -- Philipp. J. Sci., C 9: 480. 1915 [1914 publ. 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon parvifolius Müll.Arg. -- Flora 47: 532. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon preussii Pax -- Bot. Jahrb. Syst. 26(3-4): 326. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon principum Müll.Arg. -- Flora 47: 531. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon racemosus Zipp. ex Span. -- Linnaea 15: 348. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon ramiflorus Merr. -- Philipp. J. Sci., C 7: 387. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon reticulatus Schltr. -- Bot. Jahrb. Syst. 39(1): 148. 1906 [13 Feb 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon rhacodiscus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 484. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon serratus Blume -- Bijdr. Fl. Ned. Ind. 12: 599. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon sibuyanensis Elmer -- Leafl. Philipp. Bot. iii. 914 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon spinoso-dentatus Pax -- Bot. Jahrb. Syst. 43(1-2): 76. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon staudtii Pax -- Bot. Jahrb. Syst. 26(3-4): 326. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon stipularis Müll.Arg. -- Flora 47: 531. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon subcrenatus Merr. -- Philipp. J. Sci., C 7: 388. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon subcubicus J.J.Sm. -- Meded. Dept. Landb. Ned.-Indië 10: 214. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon subsessilis Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 240. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon tessmannianus Pax -- Bot. Jahrb. Syst. 45(2): 236. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon teysmannii Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 481. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon ugandensis Rendle -- J. Linn. Soc., Bot. 37: 211. 1905 [1904-1906 publ. 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon usambaricus Pax -- Bot. Jahrb. Syst. 33(2): 279. 1903 [13 Mar 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon verrucosus Pierre ex Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 678, in syn. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon yamadai Kaneh. & Sasaki -- in Sasaki, Cat. Formos. Governm. Herb. 303 (1930); cf. Trans. Nat. Hist. Soc.Formosa, 1931, xxi. 145. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostemon zeylanicus Baill. -- Étude Euphorb. 562. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostigma Klotzsch -- Bot. Voy. Herald [Seemann] 3: 104. 1853 [Nov 1853] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostigma Klotzsch -- Bot. Voy. Herald [Seemann] 3: 104. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostigma abutiloides Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostigma denticulatum Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostigma draco Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostigma hibiscifolium Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostigma panamense (ex Seemann) Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostigma panamense Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostigma panamense Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostigma panamense Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclostigma xalapense Klotzsch -- Bot. Voy. Herald [Seemann] 3: 105. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cynocrambe Hill -- Brit. Herb. 483 (1756); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 1913, iii.439:. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyrtogonone Prain -- Bull. Misc. Inform. Kew 1911(5): 231. [10 Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyrtogonone argentea Prain -- Bull. Misc. Inform. Kew 1911(5): 232. [10 Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cystidospermum Prokh. -- Sist. Obzor Molochaev Sredn. Azii 25 (13). 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cystidospermum cheirolepis (Fisch. & C.A.Mey. ex Ledeb.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 26. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cystidospermum petiolatum (Banks & Sol.) T.Nasimova -- Opred. Rast. Sred. Azii 7: 77 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cystidospermum postii (Boiss.) Prokh. -- Sist. Obzor Molochaev Sredn. Azii 28. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyttaranthus J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 286. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyttaranthus congolensis J.Léonard -- Bull. Jard. Bot. État Bruxelles 25: 288. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylanthes Haw. -- Syn. Pl. Succ. 132 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylanthes anacantha Haw. -- Syn. Pl. Succ. 132 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylanthes globosa Haw. -- in Phil. Mag. (1823) 382. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylanthes hamata Haw. -- Syn. Pl. Succ. 133. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylanthes medusa Raf. -- Fl. Tellur. 4: 112. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylanthes patula Haw. -- Syn. Pl. Succ. 132. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylanthes tuberculata Haw. -- Syn. Pl. Succ. 133. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 181. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon angustifolius Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon angustifolius Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 181. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon angustifolius Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon angustifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 604. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon anisandrus Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 61. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon anisandrus Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon australis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 608. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon australis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon brasiliensis Müll.Arg. -- Linnaea 32: 114. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon communis (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon communis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon communis Müll.Arg. -- Linnaea 32: 112. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon communis Müll.Arg. f. angustifolius Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon communis var. cordatus Müll.Arg. -- Linnaea 32: 113. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon communis [infrasp.unranked] glabratus Müll.Arg. -- Linnaea 32: 113. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon communis Müll.Arg. [infrasp.unranked] obovatus Müll.Arg. -- Linnaea 32: 113. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon communis Müll.Arg. var. obtusatus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon communis var. petiolaris Müll.Arg. -- Linnaea 32: 113. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon communis Müll.Arg. [infrasp.unranked] sapthulatus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon communis [infrasp.unranked] spathulatus Müll.Arg. -- Linnaea 32: 113. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon communis Müll.Arg. var. weddellianus Müll.Arg. -- Linnaea 32: 113. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon cuneatus Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon cuneatus Klotzsch ex Müll.Arg. -- Linnaea 32: 114. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon cuneatus Klotzsch var. angustifolius Müll.Arg. -- Linnaea 32: 114. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon cuneatus Klotzsch var. latifolius Müll.Arg. -- Linnaea 32: 114. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon desertorum Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon desertorum Müll.Arg. -- Fl. Bras. (Martius) 11(2): 608. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon estrellensis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon estrellensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 609. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon gardneri Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon gardneri Müll.Arg. -- Fl. Bras. (Martius) 11(2): 602. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon glabrescens Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 181, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon grandifolius Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 181, nomen; Muell. Arg. in Linnaea, xxxii. (1863)111. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon grandifolius Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon guianensis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1184, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon guianensis Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon hagendorfii Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 181, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon klotzschii Didr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon klotzschii Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 127. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon klotzschii var. acuminatus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon klotzschii var. angustifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1198. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon klotzschii var. concepcionis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 678. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon klotzschii var. cordatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1197. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon klotzschii Didr. var. cordatus Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon klotzschii var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1197. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon klotzschii var. glabratus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1197. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon klotzschii Didr. [infrasp.unranked] glabratus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon klotzschii var. grandifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 604. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon klotzschii var. heterophyllus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 605. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon klotzschii var. intermedius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 605. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dactylostemon klotzschii var. obovatus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 606. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dactylostemon klotzschii Didr. var. petiolaris Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon klotzschii var. petiolaris Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1198. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dactylostemon klotzschii var. spathulatus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 606. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon klotzschii Didr. var. spathulatus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon klotzschii var. tenuifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 607. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon klotzschii Didr. var. weddellianus Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dactylostemon lasiocarpoides Müll.Arg. -- Linnaea 32: 114. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dactylostemon lasiocarpus Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon lasiorhachis Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dactylostemon leptopus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dactylostemon mandiocanus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dactylostemon obtusatus Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dactylostemon oligandrus Müll.Arg. -- Linnaea 32: 115. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactylostemon oligandrus Müll.Arg. -- Linnaea 32: 115. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dactylostemon schomburgkii Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dactylostemon sparsifolius Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia adscendens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 640. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia affinis Müll.Arg. -- Linnaea 34: 223. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia anomala Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 24, fig. 6. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia arciana Baill. -- Adansonia 5: 314. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia arenalensis Armbr. -- Syst. Bot. 9(3): 275 (-278; fig. 2). 1984 [31 Jul 1984] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia aristolochiifolia Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia aristolochiifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 99. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia armbrusteri G.L.Webster -- Brittonia 41: 3 (-5), fig. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia attenuistylus Armbr. -- Brittonia 41(1): 44 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia attenuistylus Armbr. -- Brittonia 41: 44 (-46), fig. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia bahiensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1247. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia bangii Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.XII (heft 68): 24. 1919 [6 Jun 1919] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia bangii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 24 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia bathiana Leandri -- Notul. Syst. (Paris) 11: 35, sp. nov. ad int. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia bernieri Baill. -- Recueil Observ. Bot. 1: 277. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia bidentata Thwaites -- Enum. Pl. Zeyl. [Thwaites] 270. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia bidentata Blume -- Bijdr. Fl. Ned. Ind. 12: 632. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia boiviniana Baill. -- Recueil Observ. Bot. 1: 277. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia boliviana Gand. -- Bull. Soc. Bot. France 66: 286. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia boliviana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 50 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia boliviana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 50. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia boliviana Gand. -- Bull. Soc. Bot. France 66: 286, in clavi. 1920 [1919 publ. 1920] ; an D. boliviana Pax & K. Hoffm. ? (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia brasiliensis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 258. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia brasiliensis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 258. 1786 [16 Oct 1786] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia brasiliensis var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 657. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia brasiliensis var. viridis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 658. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia brevicolumna Armbr. -- Syst. Bot. 21(2): 232. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia brevicolumna Armbr. -- Syst. Bot. 21: 232, fig. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia brevipedunculata Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 82. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia brevipes Müll.Arg. -- Linnaea 34: 224. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia brevipes Briq. -- Annuaire Conserv. Jard. Bot. Genève 4: 232. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia brevipes Briq. -- Annuaire Conserv. Jard. Bot. Genève 1900, 232. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia brevipes var. monophylla Müll.Arg. -- Linnaea 34: 224. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia brevipes var. pentaphylla Müll.Arg. -- Linnaea 34: 224. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia brevipes var. triphylla Müll.Arg. -- Linnaea 34: 224. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia brownsbergensis G.L.Webster & Armbr. -- Syst. Bot. 7: 484, fig. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia buettnerioides Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1184, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia burchellii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 649. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia canescens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 98. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia capensis A.Spreng. -- Tent. Suppl. 18. 1828 [Sep 1828] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia capensis Sond. -- Linnaea 23: 106. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia caperonioides Baill. -- Étude Euphorb. 487, nomen. 1858; Adansonia, v. (1864-65) 316. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia caperonioides var. genuina Müll.Arg. -- Fl. Bras. (Martius) 11(2): 642. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia caperonioides var. lanceolata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1235. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia caperonioides var. obovata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1235. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia caperonioides var. rhomboidalis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 642. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia caperonioides var. stenophylla Müll.Arg. -- Fl. Bras. (Martius) 11(2): 643. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia catati Leandri -- Notul. Syst. (Paris) 11: 43. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia chevalieri Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 127. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia cissifolia Poepp. & Endl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia cissifolia subsp. panamensis (Pax & K.Hoffm.) G.L.Webster -- Ann. Missouri Bot. Gard. 54: 193. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia cissifolia Poepp. & Endl. subsp. panamensis (Pax & K.Hoffm.) G.L.Webster (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia clausseniana Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia clematidifolia Bojer ex Baill. -- Recueil Observ. Bot. 1: 277. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia clematidifolia Bojer ex Leandri -- Cat. Pl. Madag., Euphorb. 47, in syn. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia colorata Vell. -- Fl. Flumin. Icon. 10: t. 58. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia colorata L.f. -- Suppl. Pl. 421. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia convolvuloides Lam. -- Encycl. [J. Lamarck & al.] 2(1): 256. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia cordata Ruiz -- Ruiz, acc. to Pax & K. Hoffm (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia cordofana Hochst. ex Webb -- Niger Fl. [W. J. Hooker]. 178; A. Rich. Tent. Fl. Abyss. ii. 244. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia coriacea Klotzsch ex Baill. -- Adansonia 5: 314, nomen. 1865; Muell.Arg. in Linnaea, 34: 223. 1865-66. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia coromandelina Wall. -- Numer. List [Wallich] n. 7798. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia crenulata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 189 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia crenulata Gand. -- Bull. Soc. Bot. France 66: 286, in clavi. 1920 [1919 publ. 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia cujabensis Mart. ex Baill. -- Adansonia 5: 313, nomen. 1865; Muell.Arg. in Linnaea, 34: 222. 1865-66. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia fimbriata Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia karsteniana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 30. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia katangensis J.Léonard -- Bull. Jard. Bot. État Bruxelles 28: 116. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia kirkii Prain -- Bull. Misc. Inform. Kew 1912(8): 363. [25 Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia kurzii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 468. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia laevigata Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 312. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia laevigata Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 312. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia lanceolata Pohl ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 13 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia latifolia Lam. -- Encycl. [J. Lamarck & al.] 2(1): 257. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia leandri Baill. -- Adansonia 5: 315. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia leucophylla Müll.Arg. -- Linnaea 34: 219. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia liesneri Huft -- Ann. Missouri Bot. Gard. 76(4): 1078 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia liesneri Huft -- Ann. Missouri Bot. Gard. 76: 1078, fig. 1. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia linearis Baill. -- Adansonia 5: 316. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia linearis var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1236. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia linearis var. goyazensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 42. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia linearis var. hilariana Baill. -- Adansonia 5: 317. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia linearis var. subintegra Müll.Arg. -- Fl. Bras. (Martius) 11(2): 644. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia longipes Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 29. 1880 [Dec 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia luetzelburgii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 188 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia madagascariensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 20 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia madagascariensis Voigt -- Hort. Suburb. Calcutt. 161. 1845

Medicinal Rice Tanley (FRH-58) enriched Dalechampia magnistipulata G.L.Webster & Armbr. -- Brittonia 31: 352 (-355), figs. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia magnistipulata G.L.Webster & Armbr. -- Brittonia 31(3): 352. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia magnobracteata Pohl ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 37 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia magnoliifolia Müll.Arg. -- Linnaea 34: 219. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia magnoliifolia Müll.Arg. -- Linnaea 34: 219. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia martiana Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 29 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia maxima Salzm. ex Baill. -- Adansonia 5: 313. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia megacarpa Armbr. -- Brittonia 41(1): 47 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia megacarpa Armbr. -- Brittonia 41: 47 (-49), fig. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia meridionalis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 648. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia micrantha Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 19. t. 222. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia micromeria Baill. -- Adansonia 5: 310. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia micromeria var. angustifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 23. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia micromeria var. genuina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 23. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia microphylla Müll.Arg. -- Linnaea 34: 225. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia mollis Vahl -- Eclog. Amer. 3: 44. 1807 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia mollis Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 101. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia mollis Vahl (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia molliuscula S.F.Blake -- Contr. U.S. Natl. Herb. 24: 12. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia molliuscula S.F.Blake -- Contr. U.S. Natl. Herb. xxiv. 12 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia monophylla Vell. -- Fl. Flumin. Icon. 10: t. 61. 1831 [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia morifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 42 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia morifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 42. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia natalensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1243. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia nitidula Steud. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 46 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia occidentalis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 641. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia olfersiana Müll.Arg. -- Linnaea 34: 220. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia olympiana Kuhlm. & W.A.Rodrigues -- Publ. Inst. Nac. Pesq. Amazonia Bot. no. 5: [1], tab. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia osana Armbr. -- Syst. Bot. 13: 303, fig. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia osana Armbr. -- Syst. Bot. 13(3): 303. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia pallida Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 22. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia panamensis Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia panamensis Pax & K.Hoffm. -- Pflanzenr. (Engler) IV, 147, xii (Heft 68): 19. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia panamensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 19 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia papillistigma Armbr. -- Brittonia 41(1): 49 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia papillistigma Armbr. -- Brittonia 41: 49 (-51), fig. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia papposa Endl. -- Atakta Bot. 22. t. 29, 21. 1835 [Jan-Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia parvibracteata Lanj. -- Recueil Trav. Bot. Néerl. 31: 463. 1934; et in Recueil Trav. Bot. Neerl. 1935, xxxii. 236, descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia parvibracteata Lanj. -- Recueil Trav. Bot. Néerl. 31: 463. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia parvifolia Lam. -- Encycl. [J. Lamarck & al.] 2(1): 258. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia parvifolia Lam. var. natalensis (Müll.Arg.) J.-P.Lebrun & Stork -- Trop. Afr. Flow. Pl. Ecol. Distrib. 57. 2006 [11 Oct 2006]

Medicinal Rice Tanley (FRH-58) enriched Dalechampia parvula Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 55 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia parvula Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 55. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia passiflora Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 609. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia passiflora Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 609. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia patagonica Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 190 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia patagonica Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 190. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia paviaefolia Pohl ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 6 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia peckoltiana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 647. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia pentaphylla Lam. -- Encycl. [J. Lamarck & al.] 2(1): 258. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia procumbens Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 53 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia pseudoclematis Baill. -- Recueil Observ. Bot. 1: 278. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia pseudotriphylla Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 28. 1880 [Dec 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia psilogyne Müll.Arg. -- Fl. Bras. (Martius) 11(2): 648. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia pubescens Ruiz -- Ruiz, acc. to Pax & K. Hoffm (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia regnellii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 647. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia reitzkleinii L.B.Sm. & Downs -- Fl. Ilustr. Catarin. 1(Euforbiác.): 237 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia riparia L.B.Sm. & Downs -- Sellowia 11(11): 153, fig. 22f-i. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia roezliana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1233. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia roezliana var. amazonica Ule -- Verh. Bot. Vereins Prov. Brandenburg 50: 82. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia roezliana var. rosea Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1233. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia roezliana var. viridis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia rubrivenia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 43. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia rubrivenia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 43 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia ruiziana Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 46 (1919). in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens Kurz -- Forest Fl. Burma 400 (non Linn.). 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens L. -- Sp. Pl. 2: 1054. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens L. -- Sp. Pl. 2: 1054. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens var. brasiliensis (Lam.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1244. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens L. var. cordofana (Hochst. ex Webb) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1245. 1866

Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens L. var. fallax Müll.Arg. -- Fl. Bras. (Martius) 11(2): 658. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens L. var. fimbriata (Kunth) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens var. fimbriata (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1244. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1244. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens var. heterodonta Müll.Arg. -- Fl. Bras. (Martius) 11(2): 658. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens L. var. hibiscoides (Kunth) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens var. hibiscoides (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1245. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens L. var. hildebrandtii (Pax) Pax -- Pflanzenr. (Engler) 4, 147; XII: 35. 1919

Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens L. var. kurzii (Hook.f.) Chakrab. & N.P.Balakr. -- J. Econ. Taxon. Bot. 32(3): 603. 2008 [25 Oct 2008]

Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens L. var. mollis (Vahl) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens var. mollis (Vahl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1244. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens L. var. natalensis (Müll.Arg.) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147; XII: 35. 1919

Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens L. var. pallida Müll.Arg. -- Fl. Bras. (Martius) 11(2): 659. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens L. var. pernambucensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 34. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens L. var. pseudoclematis (Baill.) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, 147; XII: 34. 1919

Medicinal Rice Tanley (FRH-58) enriched Dalechampia scandens L. var. trisecta Donn.Sm. -- Bot. Gaz. 16: 199. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia schenckiana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 49. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia schenckiana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 49 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia schippii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 133. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia schippii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 133. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia schizoloba Müll.Arg. -- Linnaea 34: 221. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia schottii Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 255. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia schottii Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 255. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia schottii Greenm. var. trifoliolata Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 255. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia sellowiana Müll.Arg. -- Linnaea 34: 220. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia sellowiana var. serrata Müll.Arg. -- Linnaea 34: 220. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia sellowiana var. subintegra Müll.Arg. -- Linnaea 34: 220. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia semitriloba Tausch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 39 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia senegalensis A.Juss. ex Webb -- Niger Fl. [W. J. Hooker]. 174. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia serrula Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 44. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia serrula Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 44 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia serrulata Willd. ex Klotzsch -- London J. Bot. 2: 43. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalechampia shankii (Ant.Molina) Huft -- Ann. Missouri Bot. Gard. 71(1): 341 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia shankii (Molina) Huft -- Ann. Missouri Bot. Gard. 71: 341. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia sidifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 100. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia sieberi Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 39 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia sinuata Baill. -- Recueil Observ. Bot. 1: 278. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia smilacina Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 99. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia spathulata Baill. -- Étude Euphorb. 487. t. 3. f. 16-30. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia spathulata (Scheidw.) Baill. -- Étude Euphorb. 487. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia spathulata var. amazonica (Ule) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.XII (Heft 68): 11. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia spathulata var. rosea Müll.Arg. & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. XII: 10. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia spathulata (Scheidw.) Baill. var. rosea (Müll.Arg. ex DC.) Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia spathulata var. viridis Müll.Arg. & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. XII: 10. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia spathulata (Scheidw.) Baill. var. viridis Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia stenoloba Sundararagh. & B.G.Kulk. -- Kew Bull. 35(2): 325. 1980 [15 Oct 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia stenosepala Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1241. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia stipulacea Müll.Arg. -- Linnaea 34: 221. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia stipulacea var. bogotensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 28. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia stipulacea var. major Müll.Arg. -- Fl. Bras. (Martius) 11(2): 656. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia stipulacea var. membranacea Müll.Arg. -- Fl. Bras. (Martius) 11(2): 656. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia stipulacea var. minor Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia stipulacea f. minor Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia stipulacea f. minor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1243. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia stipulacea var. minor Müll.Arg. -- Fl. Bras. (Martius) 11(2): 656. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia stipulacea var. piauhiensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 657. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia subglabra Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 18 (1919), in syn,. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia subintegra Müll.Arg. -- Fl. Bras. (Martius) 11(2): 650. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia subternata Müll.Arg. -- Abh. Naturwiss. Vereine Bremen 7: 28. 1880 [Dec 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia sylvestris S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 467. 1895 [1894-96 publ. Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia sylvestris S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 467. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia tamifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1248. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia tamnifolia Lam. -- Encycl. [J. Lamarck & al.] 2(1): 256. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia tenuiramea Müll.Arg. -- Linnaea 34: 222. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia tenuiramea var. cynanchoides Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 51. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia tenuiramea var. genuina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 51. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia ternata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1241. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia ternata Müll.Arg. var. madagascariensis (Voigt) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1241. 1866 [Aug 1866]

Medicinal Rice Tanley (FRH-58) enriched Dalechampia tiliifolia Lam. -- Encycl. [J. Lamarck & al.] 2(1): 257. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia tiliifolia Lam. var. ficifolia Kuntze -- Revis. Gen. Pl. 2: 596. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia tiliifolia Lam. var. heterophylla Kuntze -- Revis. Gen. Pl. 2: 596. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia tiliifolia Lam. var. peruviana Kuntze -- Revis. Gen. Pl. 2: 596. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia trichophila Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 44 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia trichophila Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 44. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia tricuspidata Ruiz ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 28 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia trifoliata Peter ex Verdc. & Greenway -- Kew Bull. 7(3): 355. 1952 [10 Oct 1952] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia trifoliata Peter ex Verdc. & Greenway var. trifida Radcl.-Sm. -- Kew Bull. 44(3): 450. 1989 [24 Oct 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia triloba Salzm. ex Baill. -- Adansonia 5: 311. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia trilobata Sieber ex Baker -- Fl. Mauritius 317. 1877 [2 Aug 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia tripartita R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia triphylla Lam. -- Encycl. [J. Lamarck & al.] 2(1): 258. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia triphylla var. cissifolia (Poepp. & Endl.) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia triphylla var. cissifolia (Poepp. & Endl.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1239. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia triphylla var. clausseniana (Baill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1240. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia triphylla var. clausseniana (Baill.) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia triphylla var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1240. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia triphylla var. mexicana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1240. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia triphylla [infrasp.unranked] pohliana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1240. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia triphylla [infrasp.unranked] riedeliana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1240. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia triphylla var. subintegra Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1240. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia triphylla var. villosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1240. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia uleana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 31 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia uleana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 31. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia ulmifolia Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 608. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia ulmifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 608. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia ulmifolia Chodat & Hassl. var. genuina Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, XII: 54. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia ulmifolia Chodat & Hassl. var. gruningiana Pax -- Pflanzenr. (Engler) 4, Fam. 147, XII: 54. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia vahliana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 481. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia variabilis Klotzsch ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Dalechamp. 12 (1919), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalechampia variifolia Müll.Arg. -- Linnaea 34: 221. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus arborescens Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus augustinii Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus beckleri (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus bernierianus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus berteroanus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus bicolor Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus billardierei Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus bojerianus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus borneensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus botryanthus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus botryanthus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus bourgeoisii Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus brachylobus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus brasiliensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus brasiliensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus brevipes Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus bupleurodes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus burchellii Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus buxifolius Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus calocarpus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus calycinus (Labill.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus capillaris Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus carnosulus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus carnosulus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus carolinensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus carpentariae Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus carpentariae (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus casticum Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cataractarum Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus caudatus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cauliflorus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cauliflorus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus celastrodes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus chamaecerasus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus chlorophaeus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus choretrodes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus chrysanthus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus ciccodes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cinerascens Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cinereus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cladanthus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cladanthus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cladotrichus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cladotrichus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus clarkei Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus claussenii (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus claussenii Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus cochinchinensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus columnaris Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus coluteodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus compressicaulis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus compressus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus compressus Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus concolor Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus consanguineus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus conterminus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus conterminus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus corcovadensis Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus corcovadensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cordatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cordobensis Kuntze -- Revis. Gen. Pl. 3[3]: 285. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cordobensis Kuntze -- Revis. Gen. Pl. 3[3]: 285. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus coriaceus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cornutus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus coronatus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus crassifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus crassifolius (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus crotalariodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cryptophilus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cumingii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus curtisii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cuspidatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cyanospermus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cyclanthera Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cyclanthera Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cygnorum Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cygnorum (Endl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cyrtophyllodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cyrtophyllus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus cyrtostylus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus dalbergiodes Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus daltonii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus dasyanthus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus dasystylus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus debilis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus decipiens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus depressus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus desmocarpus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus desmogyne Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus dictyospermus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus dictyospermus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus diffusus (Klotzsch) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus diffusus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus diffusus (Klotzsch) Kuntze var. palustris Kuntze -- Revis. Gen. Pl. 3[3]: 285. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus discoideus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus discolor Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus discolor Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus distichus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus ditassodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus ditassoides (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus dumetosus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus elegans Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus ellipticus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus ellipticus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus emblica Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus emblicodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus epiphyllanthus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus epiphyllanthus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus ericodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus ericodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus eriocarpus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus erythrinus (Müll.Arg.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus erythrinus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus erythrinus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus erythroxylodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus fagifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus fagueti Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus faguetii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus fallax Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus fallax Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus fasciculatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus fastigiatus (Mart. ex Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus fastigiatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus ferdinandi Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus ferdinandi (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus fimbriatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus finlaysonianus Kuntze -- Revis. Gen. Pl. 2: 602. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus flagelliformis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus flagelliformis (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus flavidus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus flexuosus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus floribundus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus flueggeiformis (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus fluitans Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus fluitans Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus francavilleanus (Müll.Arg.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus francavilleanus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus francavilleanus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus frondosus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus fuernrohrii (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus fuernrohrii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus fulvirameus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus fuscoluridus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus fuscus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus galeottianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus galeottianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus galeottianus (Baill.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus gamblei Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus gardneri Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus gasstroemi (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus gasstroemii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus gaudichaudii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus genistodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus glabrescens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus gladiatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus gladiatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus glaucescens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus glaucescens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus glaucifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus glaucinus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus glaucogynus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus glaucophyllus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus glaucus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus glazioui Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus glaziovii (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus glomerulatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus gomphocarpus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus goniocarpus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus goudotianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus gracilentus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus gracilipes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus gracilis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus grandifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus grandifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus grandisepalus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus grandisepalus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus graveolens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus graveolens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus grayanus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus griesebachianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus griffithii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus grisebachianus (Müll.Arg.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus grisebachianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus gueinzii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus gunnii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus gunnii (Hook.f.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus guyanensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus guyanensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus hamrur Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus hasskarlianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus helferi Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus heliotropus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus heliotropus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus heteradenius (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus heteradenius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus heteranthus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus heterodoxus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus heterophyllus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus heyneanus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus hirsutus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus hirtellus (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus hirtellus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus hogkalensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus hohenacheri Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus hongkongensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus hookeri Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus hookeri Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus humilis Kuntze -- Revis. Gen. Pl. 3[3]: 285. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus hypoleucus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus hyssopifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus hyssopifolius Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus hyssopifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus impubes Kuntze -- Revis. Gen. Pl. 2: 598. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus incurvus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus indicus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus insignis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus insulanus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus jabbalpurensis Kuntze -- Revis. Gen. Pl. 2: 602. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus jacobinensis (Müll.Arg.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus jacobinensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus jacobinensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus janeirensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus janeirensis (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus jardinii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus javanicus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus johnstonei Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus junceus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus junceus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus jussieuanus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus kanalansis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus kanalophilus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus khasicus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus kipareh Kuntze -- Revis. Gen. Pl. 2: 599, 602. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus kirkianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus klotzschianus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus klotzschianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus kollmanianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus korthalsii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus kuenstleri Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus kurzianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus lacteus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus lacteus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus lacunarius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus lacunarius (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus laevigatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus lagoensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus lagoensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus lambertianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus lamprophyllus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus lanceolarius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus lanceolatus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus lasiogynus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus lasiogynus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus lathyrodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus lathyroides (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus lathyroides (Pohl) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus latifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus latifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus lawii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus laxiflorus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus laxiflorus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus leibmannianus Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus leiostylus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus leptocaulos Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus leptocaulos Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus leptocladus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus leptophyllus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus leptophyllus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus leschenaultii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus leucogynus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus liebmannianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus liebmannianus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus lindbergii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus lindbergii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus linearis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus linearis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus litoralis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus llanosii Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus loandensis Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus longifolius Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus loranthodes Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus lucidus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus lutescens Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus macraei Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus macrocalyx Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus macrocarpus Kuntze -- Revis. Gen. Pl. 2: 599. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus macrochorion Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus macrophyllus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus macropus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus macrostigma Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus madagascariensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus maderaspatensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus malabaricus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus mammillosus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus mannianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus manono Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus marianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus martii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus martii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus melleri Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus meyerianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus micrandrus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus micrandrus (Müll.Arg.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus micrandrus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus micrantheodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus micranthus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus micranthus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus microbotrys Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus microcladus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus microcladus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus microdendron Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus microphyllinus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus microphyllus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus microphyllus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus mimosiodes (Sw.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus mimosiodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus mimosoides (Sw.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus minutiflorus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus minutiflorus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus minutulus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus minutulus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus miquelianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus mirabilis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus mishmiensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus missionis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus mocinianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus mocinianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus mollis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus moluccanus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus montanus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus montanus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus montevidensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus montevidensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus moonii Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus muellerianus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus multicaulis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus multiflorus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus multilocularis (Rottler ex Willd.) Kuntze -- Revis. Gen. Pl. 2: 600, 602. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus myrianthus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus myrsinites Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus myrsinites Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus myrtaceus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus myrtifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus myrtillodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus myrtillodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus nanogynus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus nanus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus neilgerrhensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus nemoralis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus nemorum Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus neocaledonicus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus neogranatensis (Müll.Arg.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus neogranatensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus nepalensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus neurocarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus neurocarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus nigrescens Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus niruri Kuntze -- Revis. Gen. Pl. 2: 602. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus niruri (L.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus niruri Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus niruriodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus nitidulus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus nitidus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus nubigenus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus nummulaiodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus nummulariifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus nummulariodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus nutans Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus nutans Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus oblatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus obliquus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus obscurus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus obtusatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus obtusatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus octomerus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus octomerus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus odontadenius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus oligotrichus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus oppositifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus orbicularis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus orbicularis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus orbicularis (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus orbiculatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus orbiculatus (Rich.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus oreophilus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus ornatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus ovalifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus ovatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus ovatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus oxycarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pacificus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pallidifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pallidus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pallidus (C.Wright ex Griseb.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pallidus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pancherianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus parvifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pavonianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pavonianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pectinatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pedunculatus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus peltandra Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pendulus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pentandrus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus peperomiodes Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus perakensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus permixtus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus perottetianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus perpusillus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus perpusillus (Baill.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus perpusillus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus persimilis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pervilleanus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus petiolaris Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus philippinensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus phillyreaefolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus physocarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pilosus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pinifolius (Baill.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pinifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pinnatus Kuntze -- Revis. Gen. Pl. 2: 597. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus piscatorum Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus piscatorum Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus platycalyx Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus podocarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus poeppigianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus poeppigianus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pohlianus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pohlianus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus polycarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus polycarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus polygonodes (Nutt. ex Spreng.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus polygonodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus polygonodes Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus polyphyllus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pomiferus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus portoricensis Kuntze -- Revis. Gen. Pl. 2: 602. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus portoricensis Kuntze -- Revis. Gen. Pl. 2: 602. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus praetervisus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus prostratus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pruinosus (A.Rich.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pruinosus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pseudocicca Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pseudocicca Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pseudoconami Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pseudoconami Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pseudoniruri Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pulcher (Baill.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pumilus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus purpureus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pycnocarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pycnophyllus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus pycnophyllus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus quercinus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus racemiger Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus racemiger Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus ralphii Kuntze -- Revis. Gen. Pl. 2: 601, 603. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus ramiflorus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus ramillosus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus ramillosus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus ramosissimus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus ramosissimus (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus regnellianus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus regnellianus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus reinwardtii Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus reticulatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus rhabdocarpus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus rheedei Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus rhombodalis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus rhytidospermus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus rhytidospermus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus riedelianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus riedelianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus rigens Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus rigens (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus rigidulus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus rigidulus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus roeperianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus rosellus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus rosellus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus rosmarinifolius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus rosmarinifolius (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus rotundatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus rotundifolius Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus roxburghii Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus rubellus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus rubellus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus ruber Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus rufidulus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus sandwicensis Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus scaber Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus scandens Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus scoparius (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus seemannianus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus semicordatus Kuntze -- Revis. Gen. Pl. 2: 600. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus senensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus sikkimensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus silheticus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus similis (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus singalensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus spathulifolius Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus stellatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus stenocladus (Mull.Arg.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus stenopterus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus stocksii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus stylosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus subcrenulatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus subcrenulatus (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus subemarginatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus subemarginatus (Müll.Arg.) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus suberosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus sublanatus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus subobscurus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus sundaicus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus symphoricarpodes Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus symphoricarpodes (Kunth) Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus symphoricarpoides (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus taitensis Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus tenellus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Diasperus tenuicaulis (Müll.Arg.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus venulosus Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diasperus vieillardii Kuntze -- Revis. Gen. Pl. 2: 601. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ditaxis dioica Kunth -- Nov. Gen. Sp. [H.B.K.] 7: 170, t. 639. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ditaxis erubescens Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 57. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ditaxis fasciculata Vahl ex A.Juss. -- Euphorb. Gen. 110. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis fasciculata Vahl ex A.Juss. -- Euphorb. Gen. 110 (t. 7, fig. 24). 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis fasciculata Gardner -- London J. Bot. 1: 532. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis fendleri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 61. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ditaxis gardneri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 64. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ditaxis gentryi (J.W.Ingram) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis gentryi (J.W.Ingram) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis glabella Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 171. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis gracilis Rose & Standl. -- Contr. U.S. Natl. Herb. xvi. 12 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ditaxis guatemalensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 59. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis guatemalensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 59 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis guatemalensis Pax & K.Hoffm. var. barrancana (McVaugh) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ditaxis guatemalensis Pax & K.Hoffm. var. discolor Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 426. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis haemiolandra Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis haemiolandra Griseb. -- Fl. Brit. W.I. [Grisebach] 44. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis haitiensis Urb. -- Ark. Bot. 20A(15): 58. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis haitiensis Urb. -- Ark. Bot. 20A(15): 58. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis heterantha Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 1: 290. 1832 [1829-1830 publ. 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis heterantha Zucc. -- Flora 15(2, Beibl.): 57. 1832 [pre-Oct ? 1832]

Medicinal Rice Tanley (FRH-58) enriched Ditaxis hilariana Baill. -- Adansonia 4: 270. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis humilis Pax -- Nat. Pflanzenfam. [Engler & Prantl] iii. 5 (1890) 45. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis humilis (Engelm. & A.Gray) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis humilis (Engelm. & A.Gray) Pax -- Nat. Pflanzenfam. [Engler & Prantl] 3(Abt. 5): 45. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis humilis Pax f. laevis (A.Gray ex Torr.) B.L.Turner -- Sida 19(3): 622 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis humilis (Engelm. & A.Gray) Pax f. laevis (A.Gray ex Torr.) B.L.Turner -- Sida 19(3): 622. 2001 [23 Aug 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis humilis (Engelm. & A.Gray) Pax var. leiosperma (Waterf.) Radcl.-Sm. & Govaerts -- Kew Bull. 52(2): 479. 1997 [23 Jun 1997] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ditaxis illimaniensis Baill. -- Étude Euphorb. 299. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis jablonszkyana Pax & K.Hoffm. -- Pflanzenr. (Engler) IV, 147(6): 60. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis jablonszkyana Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis jablonszkyana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 60 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis katharinae Pax ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 56 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis katharinae Pax -- Pflanzenr. (Engler) IV, Fam. 147, vi: 56, fig. 11. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis laevis A.Heller (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis laevis A.Heller -- Cat. N. Amer. Pl. 5. 1898 [10 Mar 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis laevis (A.Gray ex Torr.) A.Heller (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis laevis A.Heller -- Cat. N. Amer. Pl. 5. 1898 [10 Mar 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis lanceolata (Benth.) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV.147.VI(Heft 57): 71. 1912 [22 Oct 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis lanceolata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 71 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis lanceolata (Benth.) Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis lancifolia Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis lancifolia Schltdl. -- Linnaea 26: 635. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis linearifolia Baill. -- Adansonia 4: 273. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis macrantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 426 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis macrantha Pax & K.Hoffm. -- Pflanzenr. (Engler) IV, Fam. 147, vii: 426. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis macrobotrys Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 425 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis macrobotrys Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 425. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis malmeana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 179 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis malmeana Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 179. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis malpighiacea Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 60. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis malpighiacea Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Chrozoph. 60 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis malpighiipila (Hicken) Wheeler -- Contr. Gray Herb. 124: 39, cum descr. ampl. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis malpighipila (Hicken) L.C.Wheeler -- Contr. Gray Herb. 124: 39. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ditaxis manzanilloana (Rose) Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 59. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Drypetes bipindensis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 679. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes birkinshawii McPherson -- Novon 23(1): 62. 2014 [8 Apr 2014]

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Medicinal Rice Tanley (FRH-58) enriched Drypetes bordenii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 244 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes brevipedicellata Zent.-Ruíz & A.Fuentes -- Novon 24(1): 106. 2015 [11 Jun 2015]

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Medicinal Rice Tanley (FRH-58) enriched Drypetes calocarpa Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 251 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes calvescens Pax & K.Hoffm. -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 57. 1922, nomen; et in Engl. Pflanzenr. Euphorb. Phyllanthoid.-Phyllanth. 276 (1922), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Drypetes castilloi Merr. -- Univ. Calif. Publ. Bot. xv. 140 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Drypetes cinnabarina Pax & K.Hoffm. -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 57. 1922, nomen; et in Engl. Pflanzenr. Euphorb.-Phyllanthoid.-Phyllanth. 263 (1922), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Drypetes dinklagei Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 683. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Drypetes fanshawei Sandwith -- Kew Bull. 7(2): 258. 1952 [25 Jul 1952] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Drypetes fusiformis Airy Shaw -- Kew Bull. 19(2): 306. 1965 [25 Feb 1965] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Drypetes gitingensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 250 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes glaberrima Airy Shaw -- Kew Bull. 29(2): 302. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Drypetes glauca var. macrocarpa Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 356. 1892 [10 Jun 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Drypetes glomerata var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 454. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Drypetes henriquesii Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 685. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes heptandra Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 254 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Drypetes holtzii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 243 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes hutchinsonii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 254 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Drypetes inaequalis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 684. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Drypetes ituriensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 277 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Drypetes obtusa Merr. & Chun -- Sunyatsenia 5: 96. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes occidentalis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 683. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes ochrodasya Airy Shaw -- Kew Bull. 36(2): 289. 1981 [9 Nov 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes ochrothrix Airy Shaw -- Kew Bull. 21(3): 361. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes oppositifolia Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 248. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes ovalis (J.J.Sm.) Airy Shaw -- Kew Bull. 38(1): 68. 1983 [11 Aug 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes ovalis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 269 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes ovata Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 688. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes oxyodonta Airy Shaw -- Kew Bull. 23(1): 57. 1969 [28 Mar 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes pachycarpa Airy Shaw -- Kew Bull. 29(2): 297. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes pacifica (I.W.Bailey & A.C.Sm.) A.C.Sm. -- Brittonia xvi. 226 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes palawanensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 249 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes parvifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 262 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes paxii Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 681. 1912 [Mar 1912] ; et in Kew Bull. 1912, 333 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes pellegrinii Leandri -- Bull. Soc. Bot. France 81: 459. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes peltophora S.Moore -- J. Bot. 58: 270. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes pendula Ridl. -- Bull. Misc. Inform. Kew 1923(10): 365. [20 Dec 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes pendula Ridl. -- Corner in Gard. Bull. Straits Settlem. 10: 295, descr. ampl. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes perakensis Gage -- Rec. Bot. Surv. India ix. 223 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes perreticulata Gagnep. -- Bull. Soc. Bot. France 71: 260. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes perrieri Leandri -- Bull. Soc. Bot. France 84: 65, in obs. 1937 ; et in Humbert, Not. Syst. 7: 194 (1939), latine (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes phyllanthoides (Rock) Sherff -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 562. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes picardae Urb. -- Symb. Antill. (Urban). 1(2): 334. 1899 [10 Apr 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes picardae Krug & Urb. -- Symb. Antill. (Urban). 1(2): 334. 1899 [10 Apr 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes pierreana Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 686. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes piriformis Urb. -- Ark. Bot. 17(7): 36. 1921 [printed 29 Nov 1921; issue date may have been somewhat later] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes piriformis Urb. -- Ark. Bot. 17, no 7: 36. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes pleioneura (Radcl.-Sm.) Christenh. & Byng -- Global Fl. 4: 127. 2018 [9 Feb 2018] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Drypetes poilanei Gagnep. -- Bull. Soc. Bot. France 71: 260. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes polyalthioides Airy Shaw -- Kew Bull. 29(2): 299. 1974 [1 Oct 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes polyantha Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 259 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes polyneura Airy Shaw -- Kew Bull. 20(3): 388. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes porteri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 268 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes preussii Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 686. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes principum Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 684. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes prunifera Airy Shaw -- Kew Bull. 19(2): 304. 1965 [25 Feb 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes radamae Leandri -- Mém. Inst. Sci. Madagascar, Sér. B, Biol. Vég. 8: 250. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes ramiflora Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 249 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes reticulata Pax -- Bot. Jahrb. Syst. 43(3): 219. 1909 [26 Mar 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes rhacodiscus (Hassk.1858) Bakh.f. -- Blumea xii. 62 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes rhakodiskos (Hassk.1855) Airy Shaw -- Kew Bull. 19(2): 300. 1965 [25 Feb 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes rheophila Airy Shaw -- Kew Bull. 19(2): 302. 1965 [25 Feb 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes riparia Ridl. -- Bull. Misc. Inform. Kew 1923(10): 365. [20 Dec 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes riseleyi Airy Shaw -- Kew Bull. 18(2): 272. 1965 [8 Dec 1965] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes rotensis Kaneh. -- Bot. Mag. (Tokyo) 48: 733. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes rowlandii Pax -- Bot. Jahrb. Syst. 43(3): 219. 1909 [26 Mar 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes roxburghii (Wall.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 335 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes roxburghii (Wall.) Hurus. var. timorensis (Blume) Airy Shaw -- Kew Bull., Addit. Ser. 4: 107. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes rubriflora Pax & K.Hoffm. -- Wiss. Ergebn. Zweit. Deut. Zentr.-Afr. Exped. (1910-11), Bot. 2: 58. 1922, nomen; et in Engl. Pflanzenr. Euphorb. Phyllanthoid.-Phyllanth. 261 (1922), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes salicifolia Gagnep. -- Bull. Soc. Bot. France 71: 261. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes sassandraensis Aubrév. -- Fl. For. Cote d'Ivoire ii. 48 (1936), gallice. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes sclerophylla Mildbr. -- Notizbl. Bot. Gart. Berlin-Dahlem xii. 515 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes sepiaria Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 271 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes serrata (Maycock) Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 354. 1892 [10 Jun 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes serrata (Maycock) Krug & Urb. -- Bot. Jahrb. Syst. 15(3): 354. 1892 [10 Jun 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes serrata (Blume) Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.XV(Heft 81): 273. 1922 [19 Sep 1922] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes serrulata Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.XV(Heft 81): 267. 1922 [19 Sep 1922] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes serrulata Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147.XV(Heft 81): 267. 1922 [19 Sep 1922] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes sessiliflora Allemão -- Minerva Brasil. 2(24): 738. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes sessiliflora Baill. -- Étude Euphorb. Atlas, 45. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes sherffii Radcl.-Sm. & Govaerts -- Kew Bull. 51(1): 175. 1996 [23 Feb 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes sibuyanensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 247 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes simalurensis J.J.Sm. -- Bull. Jard. Bot. Buitenzorg ser. 3, 6: 90. 1924 [Jul 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes similis Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 679. 1912 [Mar 1912] ; et in Kew Bull. 1912, 333 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes singroboensis Aké Assi -- Bull. Jard. Bot. État Bruxelles 30: 397. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes spinosa-dentata Hutch. -- Fl. Trop. Afr. [Oliver et al.] 6(1.4): 688. 1912 [Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes spinulifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Phyllanthoid.-Phyllanth. 267 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes spinulifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 267. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drypetes spruceana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 454. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Epistylium latifolium Thwaites -- Enum. Pl. Zeyl. [Thwaites] 283. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Epistylium phyllanthoides Baill. -- Étude Euphorb. 648, nomen. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Eremocarpus Benth. -- Bot. Voy. Sulphur [Bentham] 53. t. 26 (1844). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Eriococcus hamiltonianus (Müll.Arg.) Hurus. & Yas.Tanaka -- Fl. E. Himalaya [H. Hara] 177 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Erismanthus leembruggianus Boerl. & Koord. -- in Koord. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Erythrocarpus spicatus Blume -- Bijdr. Fl. Ned. Ind. 12: 605. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Erythrochilus indicus Reinw. -- in Blume, Bijdr. 615. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrochilus longifolius Blume -- Bijdr. Fl. Ned. Ind. 12: 616. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrochilus minor Blume -- Bijdr. Fl. Ned. Ind. 12: 616. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Erythrococca angolensis Prain -- in Ann. Bot. 1911, xxv. 625. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Erythrococca columnaris Prain -- in Ann. Bot. 1911, xxv. 622. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Erythrococca kirkii Prain -- in Ann. Bot. 1911, xxv. 609. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Erythrococca ledermanniana Prain -- Bull. Misc. Inform. Kew 1911(2): 92. [13 Mar 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca macrophylla Prain -- in Ann. Bot. 1911, xxv. 625. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca mannii Prain -- in Ann. Bot. 1911, xxv. 620. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Erythrococca microphyllina Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 96 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca mildbraedii Prain -- in Ann. Bot. 1911, xxv. 617. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca mitis Pax -- Pflanzenw. Ost-Afrikas C (1895) 238. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca molleri Prain -- in Ann. Bot. 1911, xxv. 621. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca natalensis Prain -- Bull. Misc. Inform. Kew 1911(2): 91. [13 Mar 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca neglecta Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 93 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca olacifolia Prain -- Bull. Misc. Inform. Kew 1911(2): 89. [13 Mar 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca oleracea Prain -- in Ann. Bot. 1911, xxv. 624. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca pallidifolia (Pax & K.Hoffm.) Keay -- Kew Bull. 10(1): 139. 1955 [30 Jun 1955] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca parvifolia Chiov. -- Missione Biol. Borana 4: 100. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca patula Prain -- in Ann. Bot. 1911, xxv. 619. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca pauciflora Prain -- in Ann. Bot. 1911, xxv. 618. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca paxii Rendle -- J. Linn. Soc., Bot. 37: 212. 1905 [1904-1906 publ. 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca pentagyna Radcl.-Sm. -- Kew Bull. 46(2): 331. 1991 [17 Jun 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca poggei Prain -- in Ann. Bot. 1911, xxv. 623. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca poggeophyton Prain -- Bull. Misc. Inform. Kew 1911(4): 187. [1 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca polyandra Prain -- in Ann. Bot. 1911, xxv. 618. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca pubescens Radcl.-Sm. -- Kew Bull. 33(2): 236. 1978 [13 Nov 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca rigidifolia Pax -- Bot. Jahrb. Syst. 43(4): 320. 1909 [3 Aug 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca rivularis Prain -- in Ann. Bot. 1911, xxv. 621. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca sanjensis Radcl.-Sm. -- Kew Bull. 41(4): 963. 1986 [20 Oct 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca sansibarica Pax -- Veg. Erde [Engler] 9(3, 2): 7, nomen. 1921 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca sapioides Klotzsch & H.Karst. ex Pax -- Pflanzenr. (Engler) Euphorb.-Gelon. 32 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca stolziana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 396 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca subspicata Prain -- Bull. Misc. Inform. Kew 1911(4): 185. [1 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca trichogyne Prain -- in Ann. Bot. 1911, xxv. 617. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca trichogyne Prain var. psilogyne Radcl.-Sm. -- Kew Bull. 47(4): 678. 1992 [24 Nov 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca tristis Prain -- in Ann. Bot. 1911, xxv. 616. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca ulugurensis Radcl.-Sm. -- Kew Bull. 33(2): 239. 1978 [13 Nov 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca uniflora M.G.Gilbert -- Kew Bull. 42(2): 363. 1987 [5 Jun 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca usambarica Prain -- Bull. Misc. Inform. Kew 1911(2): 90. [13 Mar 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca welwitschiana Prain -- in Ann. Bot. 1911, xxv. 622. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrococca zambesiaca Prain -- Bull. Misc. Inform. Kew 1911(2): 90. [13 Mar 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erytrochilus Blume -- Bijdr. Fl. Ned. Ind. 12: 614. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula Ruppius -- Fl. Jen. ed. Hall. 271 (1745); Haw. Syn. Pl. Succ. 153 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula aleppica Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 149. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula amygdaloides Haw. -- Syn. Pl. Succ. 154. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula angustifolia Haw. -- Syn. Pl. Succ. 156. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula ararica Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula biumbellata Haw. -- Syn. Pl. Succ. 156. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula characias Haw. -- Syn. Pl. Succ. 153. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula cupressina Gray -- Nat. Arr. Brit. Pl. ii. 259. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula cyparissias Haw. -- Syn. Pl. Succ. 155. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula dalechampii Haw. -- Syn. Pl. Succ. 155. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula dendroides Haw. -- Syn. Pl. Succ. 153. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula diffusa Haw. -- Syn. Pl. Succ. 158. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula exigua Haw. -- Syn. Pl. Succ. 158. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula falcata Haw. -- Syn. Pl. Succ. 159. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula gerardiana Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula juncoides Haw. -- Syn. Pl. Succ. 157. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula major Garsault -- Fig. Pl. Med. 2: t. 265. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 169. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 790. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula minima Haw. -- Syn. Pl. Succ. 158. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula minor Garsault -- Fig. Pl. Med. 2: t. 264. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 169. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 790. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula multicorymbosa Haw. -- Syn. Pl. Succ. 156. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula nicaeensis Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula obscura Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula paralias Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula peploides Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula peplus Haw. -- Syn. Pl. Succ. 158. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula pinea Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula pithyusa Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula portlandica Haw. -- Syn. Pl. Succ. 154. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula provincialis Haw. -- Syn. Pl. Succ. 157. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula pseudocyparissias Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula retusa Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 149. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula riparia Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula rotundifolia Gray -- Nat. Arr. Brit. Pl. ii. 257. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula salicetorum Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula segetalis Haw. -- Syn. Pl. Succ. 156. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula sulcata Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 159. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula sylvatica Haw. -- Syn. Pl. Succ. 153. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula taurinensis Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula tenuifolia Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula terracina Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula tricuspidata Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 149. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula valentina Haw. -- Syn. Pl. Succ. 157. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula virgata Haw. -- Syn. Pl. Succ. 155. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Esula vulgaris Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 150. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euchidium Endl. -- Gen. Pl. [Endlicher] Suppl. 5: 92. 1850 ; = Suppl. 4(3) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euforbia Ten. -- Fl. Napol. 1: 258. [1811-1815] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 248. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus adiantoides Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus adiantoides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus arenarius Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus ariensis Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus armourii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus armourii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus astroites Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus astroites (Fisch. & C.A.Mey.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus barnesii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus barnesii (Millsp.) Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus barnesii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus benthamianus Klotzsch & Garcke -- Monatsb. Akad. Berl. (1859) 249. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus bifurcatus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus bifurcatus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus boerhavifolius Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus boerhavifolius Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus bracteatus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus bracteatus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus calcicola Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus calcicola Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus chiapensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus chiapensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus cofradianus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus cofradianus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus colimae Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus colimae Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus delicatulus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus delicatulus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus digitatus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus digitatus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus dioscoreoides Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus dioscoreoides Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus discolor Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus discolor (Klotzsch & Garcke) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus francoanus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus francoanus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus gramineus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 413. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus gramineus (Jacq.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 413. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus guadalajaranus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus guadalajaranus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus hoffmannii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus hoffmannii Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus humayensis Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus humayensis Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus latericolor Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus latericolor Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus mexicanus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus mexicanus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus microappendiculatus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus microappendiculatus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus monanthus Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus monanthus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus monathus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus multisetus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus multisetus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus muscicola Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus muscicola Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus ocymoideus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 414. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus ocymoideus (L.) Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus pedunculosus (A.Rich.) Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus pedunculosus Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus pedunculosus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus physalifolius Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus physalifolius Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 414. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eumecanthus pubescens Millsp. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 415. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Medicinal Rice Tanley (FRH-58) enriched Euphorbia cooperi N.E.Br. ex A.Berger var. ussanguensis (N.E.Br.) L.C.Leach -- J. S. African Bot. 36: 31. 1970

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia deserticola F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia detonsa I.M.Johnst. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia dioeca var. indivisa Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia dioeca var. indivisa Engelm. in Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 187. 1858 [Jul-Dec 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia discoidalis Chapm. -- Fl. South. U.S. 401. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia discoidea (P.R.O.Bally) Bruyns -- Taxon 55(2): 412. 2006 [22 Jun 2006]

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia discolor Bertol. -- Misc. Bot. (Bertol.) x. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia discolor Shuttlew. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 119. 1862 [late Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia heterodoxa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 701. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia heterophylla L. f. cyathophora (Murray) Voss (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia heterophylla L. var. elliptica (Lam.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia hieroglyphica Correll -- J. Arnold Arbor. 58(1): 40. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia peisonis Rechinger -- Repert. Spec. Nov. Regni Veg. 22: 186, hybr. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pekinensis Rupr. -- Prim. Fl. Amur. 239, sub E. lucorum Rupr. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pekinensis Boiss. -- Cent. Euphorb. 31. 1860 ; nom. illeg.

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pekinensis Rupr. subsp. asoensis T.Kurosawa & H.Ohashi -- J. Jap. Bot. 69(5): 279 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pekinensis Rupr. f. denudata (Hurus.) Oudejans -- Collect. Bot. (Barcelona) 21: 186. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pekinensis Rupr. subsp. fauriei (H.Lév. & Vaniot) T.Kurosawa & H.Ohashi -- J. Jap. Bot. 69(5): 278 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pekinensis Rupr. var. lasiocaula (Boiss.) Oudejans -- Collect. Bot. (Barcelona) 21: 186. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pekinensis Rupr. var. pseudolucorum (Hurus.) Oudejans -- Collect. Bot. (Barcelona) 21: 187. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pekinensis Rupr. var. sinanensis (Hurus.) Oudejans -- Collect. Bot. (Barcelona) 21: 187. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pekinensis Rupr. f. subulatifolia (Hurus.) M.Kim -- Korean Endemic Pl. 544. 2017 [21 Aug 2017] , as 'subulatifolia'

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pekinensis Rupr. var. subulatifolia (Hurus.) T.B.Lee -- J. Nation. Acad. Sci. Korea, Nat. Sci. Ser. 21: 196. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pekinensis Rupr. f. subulatifolius (T.B.Lee) M.Kim -- Korean Endemic Pl. 322. 2004 [9 Apr 2004] ; nom. inval.

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pekinensis Rupr. var. watanabei (Makino) Oudejans -- Collect. Bot. (Barcelona) 21: 187. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pellegrinii Leandri -- Notul. Syst. (Paris) 13: 113. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia peltata Sessé & Moc. -- Fl. Mexic., ed. 2 122. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia peltata Sessé & Moc. -- Fl. Mexic., ed. 2 122. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia peltata Roxb. -- Hort. Bengal. [36]; Fl. Ind. ii. 474. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia peltigera E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 184, nomen; Boiss. in DC. Prod. xv. II. 91. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pendula Link -- Enum. Hort. Berol. Alt. 2: 10. 1822 [Jan-Jun 1822] ; Boiss. in DC. Prod. xv. II. 76 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia penduliflora Kraenzl. -- Ind. Kew. Suppl. iii. 74 (1908), sphalm. ; see Eulophia penduliflora Kraenzl. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia penicillata (Millsp.) R.E.Schult. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia penicillata (Millsp.) R.E.Schult. -- Bot. Mus. Leafl. 14: 29. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia peninsularis I.M.Johnst. -- Univ. Calif. Publ. Bot. vii. 440 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia peninsularis I.M.Johnst. -- Univ. Calif. Publ. Bot. 7: 440. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pentadactyla Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 63. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pentadactyla Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pentagona Royle -- Ill. Bot. Himal. Mts. [Royle] 329. 1836 [Apr 1835 publ. May 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pentagona Blanco -- Fl. Filip. [F.M. Blanco] 413. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia pentagona Haw. -- in Phil. Mag. (1827) 187. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pentlandii Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 69. 1862 [late Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pentops Marloth ex A.C.White, R.A.Dyer & B.Sloane -- Succ. Euphorb. 1: 421, 2: App. A, 963. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia peperomioides Boiss. -- Cent. Euphorb. 17. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia peplidion Engelm. -- in Torr. Bot. Mex. Bound. 191. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia peplidion Engelm. -- Rep. U.S. Mex. Bound., Bot. [Emory] 191. 1859 [1-20 Apr 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia peplis L. -- Sp. Pl. 1: 455. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia peplofolia Engelm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia peplofolia Engelm. in Patt. -- Checkl. N. Amer. Pl. 114. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia peploides E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 184. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia peploides Griseb. -- Spic. Fl. Rumel. 1(1): 138. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia peploides Gouan -- Fl. Monsp. (Gouan) 174. 1764 [Dec 1764] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia peplus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia peplus L. -- Sp. Pl. 1: 456. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia peplus L. -- Sp. Pl. 1: 456. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Euphorbia peplus L. var. minima DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 3: 331. 1805

Medicinal Rice Tanley (FRH-58) enriched Euphorbia perangusta R.A.Dyer -- Fl. Pl. South Africa 1938, xviii. t. 716. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia perangustifolia S.Carter -- Kew Bull. 39(3): 649. 1984 [15 Aug 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia perarmata S.Carter -- Nordic J. Bot. 12(4): 414 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia perennans (Shinners) Warnock & M.C.Johnst. -- Southw. Naturalist 5: 170. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia perennans (Shinners) Warnock & M.C.Johnst. -- Southw. Naturalist v. 170 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pereskiifolia Houllet ex Baill. -- Recueil Observ. Bot. 1: 105. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia perfoliata Scheutz -- Pl. vasc. Jenissens. (1888) 158. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia perforata Guss. -- Fl. Sicul. Prodr. 1: 540. 1827 [Oct-Dec 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia perforata Tineo ex Lojac. -- Fl. Sicul. (Lojacono) 2(2): 329. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia pergamena Small -- Bull. Torrey Bot. Club 25(12): 615. 1898 [16 Dec 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia perlignea McVaugh -- Brittonia 13: 185, fig. 23, 24. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia perpera N.E.Br. -- Fl. Cap. (Harvey) 5(2.2): 277. 1915 [Oct 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia perplexa L.C.Leach -- Excelsa 15: 15. 1992 [1991 publ. 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia perplexa L.C.Leach var. kasamana L.C.Leach -- Excelsa 15: 16. 1992 [1991 publ. 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Euphorbia perrieri var. elongata Denis -- Euphorb. Iles Austr. Afr. 88. 1921

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia polyacantha Boiss. -- Cent. Euphorb. 25. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia polycarpa var. carmenensis (Rose) L.C.Wheeler -- Bull. Torrey Bot. Club 63: 410. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia polycarpa Benth. var. hirtella Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 44. 1862 [late Jan 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia polycnemoides Hochst. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 46. 1862 [late Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia polygalifolia subsp. vasconcensis Vivant ex Kerguélen -- Lejeunia 120: 93. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia polygona G.Lodd. -- Bot. Cab. 13(5): t. 1344. 1827 [Sep 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia polygona Haw. var. alba D.H.Schnabel -- Euphorbia World 10(2): 24. 2014 [Aug 2014]

Medicinal Rice Tanley (FRH-58) enriched Euphorbia polygona Haw. var. ambigua D.H.Schnabel -- Euphorbia World 10(2): 24. 2014 [Aug 2014]

Medicinal Rice Tanley (FRH-58) enriched Euphorbia polygona Haw. var. anoplia (Stapf) D.H.Schnabel -- Euphorbia World 9(2): 10. 2013 [Jun 2013]

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia polygona Haw. var. hebdomadalis D.H.Schnabel -- Euphorbia World 8(3): 10. 2012 [Dec 2012]

Medicinal Rice Tanley (FRH-58) enriched Euphorbia polygona Haw. var. horrida (Boiss.) D.H.Schnabel -- Euphorbia World 9(2): 15. 2013 [Jun 2013]

Medicinal Rice Tanley (FRH-58) enriched Euphorbia polygona Haw. var. major (A.C.White, R.A.Dyer & B.Sloane) D.H.Schnabel -- Euphorbia World 9(2): 18. 2013 [Jun 2013]

Medicinal Rice Tanley (FRH-58) enriched Euphorbia polygona Haw. var. minor D.H.Schnabel -- Euphorbia World 9(2): 13. 2013 [Jun 2013]

Medicinal Rice Tanley (FRH-58) enriched Euphorbia polygona Haw. var. nivea D.H.Schnabel -- Euphorbia World 7(1): 25 (20-26; figs.). 2011 [Apr 2011]

Medicinal Rice Tanley (FRH-58) enriched Euphorbia polygona Haw. var. noorsveldensis (A.C.White, R.A.Dyer & B.Sloane) D.H.Schnabel -- Euphorbia World 9(2): 20. 2013 [Jun 2013]

Medicinal Rice Tanley (FRH-58) enriched Euphorbia polygona Haw. var. striata (A.C.White, R.A.Dyer & B.Sloane) D.H.Schnabel -- Euphorbia World 9(2): 22. 2013 [Jun 2013]

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia polygonifolia Link -- Phys. Beschr. Canar. Ins. [Buch] 158. 1825 [post 28 May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia polygonisperma Gren. & Godr. -- Fl. France [Grenier] 3: 75. 1855 [before Jun 1855] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia scordiifolia Jacq. -- Collectanea 5: 113. 1797 [dt. 1796; publ. 1797] (as "scordifolia") (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia seguieriana Neck. var. dolomitica (Liou) Jauzein -- Biocosme Mésogéen 27(4): 118. 2010

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* Medicinal Rice Tanley (FRH-58) enriched Euphorbia seguieriana Neck. subsp. hohenackeri (Boiss.) Rech.f. -- Ann. Naturhist. Mus. Wien 56: 212. 1948

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia seguieriana Neck. var. sturii (Holuby) Oudejans -- Collect. Bot. (Barcelona) 21: 187. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia seleri Donn.Sm. -- Bot. Gaz. 27: 441. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia selloi (Klotzsch & Garcke) Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 50. 1862 [late Jan 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia tovarensis Boiss. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia viscoides Boiss. -- Cent. Euphorb. 4. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia viscoides Boiss. -- Cent. Euphorb. 4. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia vittata S.Carter -- in Hooker's Icon. Pl. 39(3): t. 3858 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia volkensii Werth -- Veg. Insel Sansibar 51 (1901). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia volkmannae Dinter -- Repert. Spec. Nov. Regni Veg. Beih. 53: 124, in obs. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia wagneri Soó -- Bot. Közlem. 22: 67, hybr. 1925 [1924-25 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia wahlbergia Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 169. 1862 [late Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia waldsteinii (Soják) Radcl.-Sm. -- Kew Bull. 36(2): 216. 1981 [9 Nov 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia waldsteinii (Soják) Radcl.-Sm. subsp. jaxartica (Prokh.) Oudejans -- Phytologia 67(1): 49 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia waldsteinii (Soják) Radcl.-Sm. subsp. orientalis (Boiss.) Oudejans -- World Cat. Species Names Published Tribe Euphorbieae (Medicinal Rice Tanley (FRH-58) enriched) with their Geogr. Distrib. 5 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia waldsteinii (Soják) Radcl.-Sm. subsp. saratoi (Ardoino) Oudejans -- Collect. Bot. (Barcelona) 21: 189. 1992 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia wallichiana Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 30. 1862 [late Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia wallichii Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 258. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia wangii Oudejans -- Phytologia 67(1): 49 (1989), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia watsonii Millsp. -- Zoe 1: 347. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia whitei Wheeler -- Cact. Succ. J. (Los Angeles) 11: 44. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia wightiana Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 248. 1887 [Dec 1887] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia wildii L.C.Leach -- Kirkia 10(1): 293, with correct holotype. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia wilmaniae Marloth -- S. African Gard. 21: 127, 133. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia wilsonii (Millsp.) Oudejans -- Collect. Bot. (Barcelona) 21: 186. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Euphorbia wilsonii (Millsp.) Correll -- Sida 8: 319. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia wittmannii Boiss. -- Cent. Euphorb. 31. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbia xanti Engelm. ex Boiss. -- Prodr. [A. P. de Candolle] 15(2.1): 62. 1862 [late Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Euphorbiopsis H.Lév. -- Repert. Spec. Nov. Regni Veg. 9: 446. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Eutropia Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 196. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Eutropia brasiliensis Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 196. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Excoecaria sect. Actinostemon Griseb. -- Fl. Brit. W.I. [Grisebach] pt. 1: 51. 1859 [Dec 1859]

Medicinal Rice Tanley (FRH-58) enriched Excoecaria sect. Adenaspidia Griseb. -- Fl. Brit. W.I. [Grisebach] pt. 1: 51. 1859 [Dec 1859]

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Medicinal Rice Tanley (FRH-58) enriched Excoecaria sect. Hypaspidia Griseb. -- Fl. Brit. W.I. [Grisebach] pt. 1: 51. 1859 [Dec 1859]

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Medicinal Rice Tanley (FRH-58) enriched Excoecaria affinis Endl. -- Prod. Fl. Norf. 83. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Excoecaria agallocha var. genuina Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Excoecaria agallocha var. ovalis Mull.Arg. -- Prodromus 15(2.2) 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria albicans Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 179. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Excoecaria aporusifolia P.T.Li -- Acta Phytotax. Sin. 22(1): 83 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria arguta Müll.Arg. -- Fl. Bras. (Martius) 11(2): 614. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Excoecaria bantamensis Müll.Arg. -- Linnaea 32: 124. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria benthamiana Hemsl. -- Hooker's Icon. Pl. 28: t. 2741. 1902 [1905 publ. May 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria bicalcarata Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria bicalcarata Müll.Arg. -- Linnaea 32: 125. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria bicolor Hassk. -- Retzia i. 158. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1204. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa [infrasp.unranked] angustifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. aubletiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. aucuparia (Jacq.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. aucuparia (Jacq.) Müll.Arg. -- Jacquin, Select. Stirp. Amer. Hist. pl. 158 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa [infrasp.unranked] brevifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. clausseniana Müll.Arg. -- Fl. Bras. (Martius) 11(2): 618. 1874 [1 May 1874] , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. cuneata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. daphnoides (Griseb.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. dracunculoides Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1207. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. glandulata (Vell.) Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. glandulata (Vell.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 621. 1874 [1 May 1874] , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. grandifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 622. 1874 [1 May 1874] , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. hamata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1204. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. hippomane (G.Mey.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1204. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. intercedens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 620. 1874 [1 May 1874] , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. klotzschiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. lanceolata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. leptadenia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 620. 1874 [1 May 1874] , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. longifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 622. 1874 [1 May 1874] , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa [infrasp.unranked] longifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa [infrasp.unranked] longifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. longifolia Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa f. longifolia Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. longipes Müll.Arg. -- Fl. Bras. (Martius) 11(2): 619. 1874 [1 May 1874] , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. montevidensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 621. 1874 [1 May 1874] , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. moritziana (Klotzsch ex Seem.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. moritziana (Klotzsch ex Seem.) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa f. oblongata Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa [infrasp.unranked] oblongata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa [infrasp.unranked] oblongifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa f. oblongifolia Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa f. obovata Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa [infrasp.unranked] obovata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1205. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. pallida Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. pallida Müll.Arg. -- Prodr. [A. P. de Candolle] 15, pt. 2: 1205. 1866 as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. pavoniana Müll.Arg. -- Prodr. [A. P. de Candolle] 15, pt. 2: 1204. 1866 as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. petiolaris Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. petiolaris Müll.Arg. -- Fl. Bras. (Martius) 11(2): 621. 1874 [1 May 1874] , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa Müll.Arg. var. prunifolia (Klotzsch ex Benth.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1205. 1866 , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. prunifolia (Klotzsch ex Benth.) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. salicifolia (Kunth) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa Müll.Arg. var. salicifolia (Kunth) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1207. 1866 , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa Müll.Arg. var. sellowiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1206. 1866 , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. sellowiana Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa Müll.Arg. var. serrata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1206. 1866 , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. serrata Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. squarrosa Müll.Arg. -- Fl. Bras. (Martius) 11(2): 622. 1874 [1 May 1874] , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. squarrosa Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa [infrasp.unranked] squarrosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1206. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. stenophylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15, pt. 2: 1207. 1866 as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. stenophylla (Müll.Arg.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria biglandulosa var. sublanceolata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 621. 1874 [1 May 1874] , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria bodenbenderi K.Schum. -- Bot. Jahresber. (Just) 26, pt. 1: 349. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria bodenbenderi K.Schum. -- Just's Bot. Jahresber. 26(1): 349. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria bodenbenderi (Kuntze) K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria borneensis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 422 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria brachyandra Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1224. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria brachypoda Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 178. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria brachypoda Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria brasiliensis Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria brasiliensis Spreng. -- Neue Entdeck. Pflanzenk. 2: 117. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria bridgesii Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria bridgesii Müll.Arg. -- Linnaea 32: 124. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria bussei Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 169 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria caffra Sim -- Forest Fl. Cape 319. 1907 [14 May 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria camettia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 864. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria canjoerensis Dennst. -- Schlüssel Hortus Malab. 31. 1818 [20 Oct 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria caribaea Griseb. -- Fl. Brit. W.I. [Grisebach] 51. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria chamaela (L.) Baill. -- Adansonia 6 1866 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria chamelaea Baill. -- Adansonia 6: 323. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria cochinchinensis Lour. -- Fl. Cochinch. 2: 612. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria cochinchinensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1215. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria colliguaya Baill. -- Hist. Pl. (Baillon) 5: 134. 1874 [Jan-Apr 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria concolor Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 24. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria confertiflora A.C.Sm. -- Allertonia 1(6): 393 (1978). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria crenulata Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1865. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria cubana (A.Rich.) Müll.Arg. -- Linnaea 32(Heft 1): 122. 1863 [Mar 1863]

Medicinal Rice Tanley (FRH-58) enriched Excoecaria cubensis Müll.Arg. -- Linnaea 32: 122. 1863 : sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria cuneata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1208. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria cuspidata (Müll.Arg.) Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 14(1): 182 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria dallachyana Benth. -- Fl. Austral. 6: 153. 1873 [23 Sep 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria dallachyana Benth. -- Flora Australiensis 6 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Excoecaria dallachyana forma dallachyana Benth. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 338. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria dallachyana forma tenuispica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 338. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria densiflora Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 162 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria diandra Müll.Arg. -- Fl. Bras. (Martius) 11(2): 615. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria discolor Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 24. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria discolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1210. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria diversifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1211. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria eglandulata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 628. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria eglandulosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1209. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria emarginata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1212. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria erythrosperma Griseb. -- Pl. Wright. (Grisebach) 1: 161. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria faradianensis Beille -- Bull. Soc. Bot. France 57(Mém. 8c): 128. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria farinosa Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria farinosa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 169. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria farinosa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 169. 1857 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria farinosa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 169. 1857 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria formosana Hayata & Kawak. ex Hayata -- Icon. Pl. Formosan. 3: 173, in syn. 1913 [25 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria formosana Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 423 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria formosana Hayata -- Icon. Pl. Formosan. 3: 173. 1913 [25 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria formosana Pax & K.Hoffm. var. daitoinsularis Hatus. ex Simabuku -- Island Stud. Okinawa 7: 56 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria formosana Pax & K.Hoffm. var. daitoinsularis (Hatus.) Hatus. -- Fl. Ryukyus 365, ? without basionym ref. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria gigantea Posada-Ar. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria glandulosa Sw. -- Fl. Ind. Occid. 2: 1124. 1800 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria glandulosa Sw. -- Fl. Ind. Occid. ii. 1124. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria glauca Parodi -- Anales Soc. Ci. Argent. xi. (1881) 54. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria glaucescens Scott Elliot -- J. Linn. Soc., Bot. xxix. (1891) 48. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria glomeriflora Pax -- Pflanzenw. Ost-Afrikas C (1895) 241. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria goudotiana Müll.Arg. -- Linnaea 32: 122. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria grahamii Stapf -- Bull. Misc. Inform. Kew 1906(3): 81. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria guianensis Baill. -- Hist. Pl. (Baillon) 5: 133. 1874 [Jan-Apr 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria guineensis Müll.Arg. -- Linnaea 32: 123. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria haematosperma Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1209. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria herbertiifolia Jacq. -- in Lem. Hort. Univ. (1844) 289. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria herbertiifolia Jacq. -- L'Horticulteur Universal 5 1844 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria himalayensis Müll.Arg. -- Linnaea 32: 122. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria hippophaefolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 61. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria hippophaifolia Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria hochstetteriana Müll.Arg. -- Linnaea 32: 122. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria holophylla Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 247. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria ilicifolia Spreng. -- Neue Entdeck. Pflanzenk. 2: 117. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria ilicifolia Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria indica Müll.Arg. -- Linnaea 32: 123. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria insignis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1212. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria integerrima Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 948. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria integrifolia Roxb. -- Hort. Bengal. [105]; Fl. Ind. iii. 757. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria integrifolia Roxb. -- Fl. Ind. (Roxburgh) 3: 757. 1832 [Oct-Dec 1832] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria japonica Müll.Arg. -- Linnaea 32: 123. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria kawakamii Hayata -- Icon. Pl. Formosan. 3: 173. 1913 [25 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria klotzschii Baill. -- Hist. Pl. (Baillon) 5: 135. 1874 [Jan-Apr 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria laevis Blanco -- Fl. Filip. [F.M. Blanco] 788. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria lanceolaria Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1221. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria laotica (Gagnep.) Esser -- Nordic J. Bot. 16(6): 580. 1997 [1996 publ. 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria lastellei Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1218. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria laurocerasus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1202. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria laurocerasus var. elliptica Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1203. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria laurocerasus var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15, pt. 2: 1202. 1866 as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria laurocerasus var. laurifolia (A.Rich.) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria laurocerasus var. laurifolia (A.Rich.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1203. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria leucogyna Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1208. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria leucosperma Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1209. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria lissophylla Baill. -- Hist. pl. Madag., Atlas (1891) t. 203. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria loureiroana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1217. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria lucida Sw. -- Fl. Ind. Occid. ii. 1121. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria macrocarpa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1207. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria macrophylla J.J.Sm. in Koord. & Valeton -- Meded. Dept. Landb. Ned.-Indië 10: 611. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria madagascariensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1219. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria magenjensis Sim -- Forest Fl. Port. E. Afr. 104 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria manniana Müll.Arg. -- Flora 47: 433. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria marginata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 97. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria marginata Kunze ex Baill. -- Étude Euphorb. 532. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria marginata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1208. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria marginata var. conjungens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 617. 1874 [1 May 1874] , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria marginata var. grandifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 618. 1874 [1 May 1874] , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria marginata var. intermedia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 617. 1874 [1 May 1874] , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria marginata var. lanceolata Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria marginata var. lanceolata Müll.Arg. -- Prodr. [A. P. de Candolle] 15, pt. 2: 1208. 1866 as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria marginata var. longifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 618. 1874 [1 May 1874] , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria marginata f. major (ex DC.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria marginata [infrasp.unranked] major Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1208. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria marginata var. obovata Müll.Arg. -- Fl. Bras. (Martius) 11(2): 616. 1874 [1 May 1874] , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria marginata var. puberula Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 61. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria marginata var. spathulata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1208. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria marginata var. stenophylla Müll.Arg. -- Fl. Bras. (Martius) 11(2): 617. 1874 [1 May 1874] , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria marginata [infrasp.unranked] stenophylla Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1208. 1866 [late Aug 1866] as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria marginata f. stenophylla (ex DC.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria marginata var. stenophylla (ex Mart.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria martii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 614. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria martii Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria mauritiana Baill. -- Traite Bot. Méd. Phan. 2: 946. 1884 [Mar 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria melanosticta Müll.Arg. -- Linnaea 32: 122. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria mirandae Merr. -- Philipp. J. Sci. 16: 576. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria myricifolia Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 178. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria myrioneura Airy Shaw -- Kew Bull. 33(3): 537. 1979 [1 Mar 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria oblongifolia Müll.Arg. -- J. Bot. 2: 337. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria obovata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1203. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria obtusa Merr. -- Philipp. J. Sci., C 7: 389. 1913 [1912 publ. 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria obtusifolia Müll.Arg. -- Linnaea 32: 125. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria obtusiloba Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1203. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria occidentalis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria occidentalis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 615. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria oppositifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1219. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria oppositifolia Griff. -- Calcutta J. Nat. Hist. iv. (1844) 386. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria oppositifolia Griff. var. crenulata (Wight) Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 18(1): 208 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria orientalis Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 160 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria ovalis Endl. -- Prod. Fl. Norfolk. 83. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria ovalis Endl. -- Prodromus Florae Norfolkicae 1833 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria ovatifolia Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 14. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria pachyphylla Merr. -- Philipp. J. Sci. 16: 575. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria pallens Griseb. -- Pl. Wright. (Grisebach) 1: 161. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria pallens Griseb. -- Mem. Amer. Acad. Arts n. s. 8: 161. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria pallens Griseb. var. tenax (Griseb.) M.Gómez -- Anales Hist. Nat. 23: 50. 1894 as Excaecaria (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria pallida Müll.Arg. -- Fl. Bras. (Martius) 11(2): 623. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria pallida Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria pallida var. angustifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 623. 1874 [1 May 1874] , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria pallida Müll.Arg. in Mart. var. angustifolia Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria pallida var. oblongifolia Müll.Arg. -- Fl. Bras. (Martius) 11(2): 623. 1874 [1 May 1874] , as 'Excaecaria' (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria pallida Müll.Arg. in Mart. var. oblongifolia Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria parvifolia Mull.Arg. -- Flora oder Allgemeine Botanische Zeitung 47 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria parvifolia Müll.Arg. -- Flora 47: 433. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria perrieri Leandri -- Bull. Soc. Bot. France 85: 533. 1939 [1938 publ. 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria philippinensis Merr. -- Philipp. J. Sci. 1(Suppl. 1): 82. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria poilanei Gagnep. -- Bull. Soc. Bot. France 70: 875. 1924 [1923 publ. 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria polyandra Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria polyandra Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 180. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria potamophila Müll.Arg. -- Fl. Bras. (Martius) 11(2): 627. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria potamophila Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria quadrangularis Müll.Arg. -- Linnaea 32: 124. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria rectinervis Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45(3): 148. 1876 [14 Nov 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria rectinervis Kurz ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(15): 473. 1888 [Dec 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria reticulata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1213. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria rhomboidea Schltr. -- Bot. Jahrb. Syst. 39(1): 153. 1906 [13 Feb 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Excoecaria riparia Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Excoecaria salpingadenia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1209. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Excoecaria subsessilis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Flueggea arborescens Bojer -- Hortus Maurit. 278. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea bailloniana Pax -- Bot. Jahrb. Syst. 19(1): 76, in obs. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea capillipes Pax ex Diels -- Bot. Jahrb. Syst. 29(3-4): 427. 1900 [4 Dec 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea comorensis Bojer -- Hortus Maurit. 278. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea eglandulosa Baill. -- Étude Euphorb. 593. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea elliptica Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 7928 B. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea elliptica Baill. -- Étude Euphorb. 592. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea fagifolia Pax -- Pflanzenw. Ost-Afrikas C (1895) 236. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea flexuosa Müll.Arg. -- Linnaea 34: 76. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea glabra H.Buek -- Prodr. [A. P. de Candolle] Index, 4: 157, sphalm. 1874 [Jul-Aug 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea gracilis (Merr.) Petra Hoffm. -- Kew Bull. 61(1): 44. 2006

Medicinal Rice Tanley (FRH-58) enriched Flueggea grisea Hook.f. & Thomson ex Croizat -- J. Jap. Bot. 1940, xvi. 647, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea hilariana Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea hilariana Baill. -- Adansonia 5: 346. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea javanica Blume -- Bijdr. Fl. Ned. Ind. 12: 580. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea jullienii (Beille) G.L.Webster -- Allertonia 3(4): 308 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea keyensis Boerl. -- Handl. Fl. Ned. Ind. (Boerlage) 3(1): 277. 1900 [1 Sep 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea klaineana Pierre ex A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 559 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea klaineana Pierre ex A.Chev., Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 290 (1928), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea leucophylla Wall. -- Numer. List [Wallich] n. 7916. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea leucopyrus Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 236. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea leucopyrus Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 757. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea leucopyrus Willd. -- Species Plantarum ed. 4, 4(2) 1806 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea major Baill. -- Étude Euphorb. 593. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea meineckia Müll.Arg. -- Linnaea 34: 76. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea melanthesoides F.Muell. -- Trans. Bot. Soc. Edinburgh vii. (1863) 490. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea melanthesoides (F.Muell.) F.Muell. -- Transactions of the Botanical Society Endinburgh 7 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea microcarpa Blume -- Bijdragen tot de Flora van Nederlandsch Indie No. 7 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea microcarpa Blume -- Bijdr. Fl. Ned. Ind. 12: 580. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea monticola G.L.Webster -- Allertonia 3(4): 283 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea neowawraea W.J.Hayden -- Brittonia 39(2): 268 (1987), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea nitida Pax -- Bot. Jahrb. Syst. 19(1): 76. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea novaguineensis Valeton -- Bull. Dépt. Agric. Indes Néerl. 10: 26, nomen. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea obovata Buch.-Ham. -- Numer. List [Wallich] n. 7928. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea obovata Baill. -- Adansonia 2: 41. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea ovalis Baill. -- Étude Euphorb. 593. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea phyllanthoides Baill. -- Étude Euphorb. 592. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea retusa Royle -- Ill. Bot. Himal. Mts. [Royle] 327. 1836 [Apr 1835 publ. May 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea retusa (Roxb.) Voigt -- Hort. Suburb. Calcutt. 152. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea schuechiana (Müll.Arg.) G.L.Webster -- Allertonia 3(4): 277 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea senensis Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 106. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea serrata Miq. -- Fl. Ned. Ind. i. II. 356. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea sinensis Baill. -- Étude Euphorb. 592, nomen. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea spirei Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 529. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea suffruticosa Baill. -- Étude Euphorb. 592. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea tinctoria (L.) G.L.Webster -- Allertonia 3(4): 302 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea trichogynis Baill. -- Étude Euphorb. 593. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea trigonoclada (Ohwi) T.Kurosawa -- Fl. Jap. (Iwatsuki et al., eds.) 2c: 8. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea ussuriensis Pojark. -- Fl. URSS, ed. Komarov xiv. 734 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea verrucosa (Thunb.) G.L.Webster -- Allertonia 3(4): 305 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea virosa Wall. -- Numer. List [Wallich] n. 7928 B. 1847 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea virosa (Roxb. ex Willd.) Voigt -- Hort. Suburb. Calcutt. 152. 1845

Medicinal Rice Tanley (FRH-58) enriched Flueggea virosa (Roxb. ex Willd.) Dalzell -- Bombay Fl. [Dalzell & Gibson] 236. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea virosa (Roxb. ex Willd.) Royle -- Ill. Bot. Himal. Mts. [Royle] 9: 328. 1836 [Apr 1835 publ. May 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea virosa (Willd.) Voigt -- Hortus Suburbanus Calcuttensis 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea virosa Baill. -- Étude Euphorb. 593. 1858 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea virosa var. aridicola Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 324 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea virosa (Roxb. ex Willd.) Royle subsp. himalaica D.G.Long -- Notes Roy. Bot. Gard. Edinburgh 44(1): 167. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea virosa (Roxb. ex Willd.) Royle subsp. melanthesoides (F.Muell.) G.L.Webster -- Allertonia 3(4): 294 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea virosa forma reticulata Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 324 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea virosa subsp. virosa G.L.Webster -- Allertonia 3(4) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea wallichiana Baill. -- Étude Euphorb. 592. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggea xerocarpa A.Juss. -- Euphorb. Gen. 106. 1824 [21 Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggeopsis K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 289. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggeopsis glauca (Wall. ex Hook.f.) Das -- Fl. Assam iv. 158 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggeopsis glauca (Wall. ex Hook.f.) V.Naray. -- Kanj., P. C. Kanj., De & Das, Fl. Assam iv. erratum (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggeopsis keyensis K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 290. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggeopsis microspermus K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 289. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggeopsis pelas K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 290. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flueggia Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(2): 678. 1883 [14 Apr 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flugea Raf. -- Fl. Tellur. 4: 17. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Fluggea Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 637, 757. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Fluggea Willd. -- Species Plantarum ed. 4, 4(2) 1806 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Foersteria Scop. -- Introd. 98 (1777). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Foersteria Scop. -- Intr. Hist. Nat. 98. 1777 [Jan-Apr 1777] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Fontainea australis Jessup & Guymer -- Austrobaileya 2(2) 1985 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Fontainea borealis P.I.Forst. -- Austrobaileya 5(1): 29 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Fontainea venosa Jessup & Guymer -- Austrobaileya 2(2) 1985 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Forsteria Steud. -- Nomencl. Bot. [Steudel] 344. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Fourneaua Pierre ex Prain -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 816, in syn. 1912 [Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Fourneaua obovata Pierre ex Prain -- Fl. Trop. Afr. [Oliver et al.] 6(1.5): 817, in syn. 1912 [Oct 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Fragariopsis A.St.-Hil. -- Morphol. 426 (1840). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Fragariopsis discolor (Klotzsch) Baill. -- Étude Euphorb. 498. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Fragariopsis paxii Pittier -- J. Wash. Acad. Sci. 19: 351. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Fragariopsis polyandra Baill. -- Étude Euphorb. 498. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Fragariopsis scandens A.St.-Hil. -- Lecons Bot. (Saint-Hilaire) 426. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Fragariopsis scandens A.St.-Hil. -- Morphol. 426. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Fragariopsis scandens var. polyandrus Baill. -- Adansonia 5: 318. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Fragariopsis warmingii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 338. 1866 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Fragariopsis warmingii Müll.Arg. -- Fl. Bras. (Martius) 11(2): 338. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Frankia Bertero ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 646. 1840 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Freireodendron Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 244. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Freireodendron sessiliflorum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 245. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Friesia Spreng. -- Anleit. ii. II. 885 (1818). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Friesia argentea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 850. 1826 [Jan-Mar 1826] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Furcaria Boiv. ex Baill. -- Étude Euphorb. 56. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Furcaria boiviniana Baill. -- Étude Euphorb. 56. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaedawakka Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaedawakka blanchetii Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaedawakka blanchetii Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaedawakka coriacea Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaedawakka globosa Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaedawakka globosa Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaedawakka pohlii Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaedawakka pohlii Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaedawakka pubescens Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaedawakka schomburgkiana Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaedawakka schomburgkiana Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhaeus Baill. -- Étude Euphorb. 284, sphalm. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus Haw. -- Syn. Pl. Succ. 143 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus Haw. -- Syn. Pl. Succ. 143. 1812 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus adenochlorus (Morr. & Decne.) Hara -- J. Jap. Bot. 1935, xi. 383. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus alatavicus (Boiss.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 26 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus aleppicus Haw. -- Syn. Pl. Succ. 151 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus altotibeticus (Paulsen) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 26 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus andrachnoides (Schrenk) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 63 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus androsemifolius Haw. -- Syn. Pl. Succ. 146 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus apios Haw. -- Syn. Pl. Succ. 149 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus arkansanus Small ex Rydb. -- Fl. Plains N. Amer. 520. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus arkansanus (Engelm. & A.Gray) Small ex Rydb. -- Fl. Prairies & Plains Centr. N. Amer. 520 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus arkansanus Small (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus austrinus (Small) Small -- Man. S.E. Fl. [Small] 801. 1933 [30 Nov 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus austrinus Small -- Man. S.E. Fl. [Small] 801. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus barbellatus Hurus. -- J. Jap. Bot. 1940, xvi. 571, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus borodinii (Sambuk) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 71 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus buhsei (Boiss.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 46 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus caesius (Kar. & Kir.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 249 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus calonesiacus (Croizat) Hara -- J. Jap. Bot. 1938, xiv. 356. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus carniolicus Haw. -- Syn. Pl. Succ. 148 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus commutatus Small ex Rydb. -- Fl. Plains N. Amer. 520. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus commutatus (Engelm.) Small ex Rydb. -- Fl. Prairies & Plains Centr. N. Amer. 520 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus commutatus Small (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus commutatus Small ex Rydb. var. erectus (Norton) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus commutatus var. erectus Small -- Man. S.E. Fl. [Small] 801. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus coralloides Haw. -- Syn. Pl. Succ. 146 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus corollatus Haw. -- Syn. Pl. Succ. 146 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus corollatus (L.) Haw. -- Syn. Pl. Succ. 146. 1812 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus creticus Haw. -- Syn. Pl. Succ. 149 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus croizatii Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 249 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus cyparissias Small (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus cyparissias (L.) Small ex Rydb. -- Fl. Prairies & Plains Centr. N. Amer. 520 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus cyparissias Small ex Rydb. -- Fl. Plains N. Amer. 520. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus darlingtonii (A.Gray) Small -- Man. S.E. Fl. [Small] 801. 1933 [30 Nov 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus darlingtonii Small -- Man. S.E. Fl. [Small] 801. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus decussatus Gray -- Nat. Arr. Brit. Pl. ii. 256. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus densiusculiformis Pazij -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xi. 26 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus dulcis Haw. -- Syn. Pl. Succ. 147. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus ebracteolatus (Hayata) Hara -- J. Jap. Bot. 1935, xi. 384. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus emarginatus Haw. -- Syn. Pl. Succ. 145. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus epithymoides Haw. -- Syn. Pl. Succ. 147. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus esula (L.) Rydb. -- Brittonia i. 93 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus esula Rydb. -- Brittonia 1: 93. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus falcatus (L.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 35 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus fischerianus (Steud.) Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 1: 296. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus flavicomus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 149. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus floridanus (Chapm.) Small -- Man. S.E. Fl. [Small] 801. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus floridanus (Chapm.) Small -- Man. S.E. Fl. [Small] 801. 1933 [30 Nov 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus formosanus (Hayata) Hara -- J. Jap. Bot. 1938, xiv. 356. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus genistoides Haw. -- Syn. Pl. Succ. 144. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus glareosus (M.Bieb.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 40 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus gmelinii (Steud.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 50 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus hakutosanensis (Hurus.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 261 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus hakutosanensis Hurus. -- J. Jap. Bot. 1940, xvi. 581. in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus helioscopius Haw. -- Syn. Pl. Succ. 152. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus hippocrepicus (Hemsl.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 240 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus hybernus Haw. -- Syn. Pl. Succ. 145. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus ibericus (Boiss.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 71 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus imaii Hurus. -- J. Jap. Bot. 1940, xvi. 576, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus imbricatus Haw. -- Syn. Pl. Succ. 145. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus inundatus (Torr. ex Chapm.) Small -- Man. S.E. Fl. [Small] 801. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus inundatus (Torr.) Small -- Man. S.E. Fl. [Small] 801. 1933 [30 Nov 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus irgisensis (Litv.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 46 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus issykkulensis (Prokh.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 26 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus jolkini (Boiss.) Hara -- J. Jap. Bot. 11: 385. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus junceus Haw. -- Syn. Pl. Succ. 150. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus kaleniczenkii (Czernj. ex Trautv.) Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 1: 263, cum descr. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus kitagawae (Hurus.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 240 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus kudrjaschevii Pazij -- Bot. Mater. Gerb. Inst. Bot. Zool. Akad. Nauk Uzbeksk. S.S.R. 11: 27; cf.Fl. URSS, ed. Komarov, xiv. 352 (1949). 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus kudrjaschevii Pazij -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. xi. 27 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus lamprocarpus (Prokh.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 27 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus lasiocaulus (Boiss.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 263 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus lasiocaulus (Boiss.) Hurus. f. maritimus Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. 6: 264. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus lathyris Haw. -- Syn. Pl. Succ. 143. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus latifolius (C.A.Mey.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 73 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus leptocaulus (Boiss.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 46 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus linifolius Haw. -- Syn. Pl. Succ. 150. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus literatus Haw. -- Syn. Pl. Succ. 151. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus lucidus Rydb. -- Brittonia 1: 93. 1931 as lucida (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus lucidus (Waldst. & Kit.) Rydb. -- Brittonia i. 93 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus lucorum (Rupr.) Kitag. -- Bull. Inst. Sci. Res. Manchoukuo 1(3): 3; cf. Hurusawa in Journ. Fac. Sci. Univ. Tokyo, Sect. 3, Bot., vi. 254 (1954). 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus lucorum Kitag. -- Bull. Inst. Sci. Res. Manchoukuo 1(3): 3; cf. Kitagawa in Rep. Inst. Sci. Res. Manchoukuo, iii. App. 1, 304 (1939), in syn. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus lunulatus (Bunge) Kitag. -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 89. 1936 [Aug 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus luticola (Hand.-Mazz.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 250 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus mandshuricus Kitag. -- Bull. Inst. Sci. Res. Manchoukuo 1(3): 4; cf. Kitagawa in Rep. Inst. Sci. Res. Manchoukuo, iii. App. 1, 304 (1939), in syn. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus micranthus Haw. -- Syn. Pl. Succ. 152. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus missouriensis (Norton) Rydb. -- Brittonia i. 93 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus missouriensis Rydb. -- Brittonia 1: 93. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus missouriensis (Norton) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus myrsinites Haw. -- Syn. Pl. Succ. 144. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus nakaii Hurus. -- J. Jap. Bot. 1940, xvi. 458, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus nematoscypha (Hand.-Mazz.) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 254 (1954), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus nicaeensis Haw. -- Syn. Pl. Succ. 144. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus nudus (Velen.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 27 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus obtusatus Small ex Rydb. -- Fl. Plains N. Amer. 520. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus obtusatus (Pursh) Small ex Rydb. -- Fl. Prairies & Plains Centr. N. Amer. 520 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus obtusatus Small (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus orientalis Haw. -- Syn. Pl. Succ. 148. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus pallasii (Turcz.) Hatus. ex Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 238 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus palustris Haw. -- Syn. Pl. Succ. 145. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus paralias Haw. -- Syn. Pl. Succ. 144. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus pekinensis (Rupr.) Hara -- J. Jap. Bot. 1935, xi. 386. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus peplus (L.) Haw. ex Rydb. -- Fl. Plains N. Amer. 520. 1932 (as "Galarrhoeus") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus peplus (L.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 34 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus peplus (L.) Haw. ex Small -- Man. S.E. Fl. [Small] 801. 1933 [30 Nov 1933]

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus petrophilus (C.A.Mey.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 40 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus pilosus Haw. -- Syn. Pl. Succ. 148. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus pithyusa Haw. -- Syn. Pl. Succ. 147. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus platyphyllus Haw. -- Syn. Pl. Succ. 151. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus praecox (Fisch.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 48 (1941), basionym not validly publ. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus procerus (M.Bieb.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 33 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus pseudagrarius (P.A.Smirn.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 68 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus pubescens Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 149. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus rigidus Haw. -- Syn. Pl. Succ. 150. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus robustus (Engelm.) Rydb. -- Brittonia i. 93 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus robustus (Engelm.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus robustus Rydb. -- Brittonia 1: 93. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus salicifolius Haw. -- Syn. Pl. Succ. 148. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus sampsonii (Hance) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 255 (1954), in obs., 261. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus sareptanus (A.K.Becker) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 46 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus seguierianus (Neck.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 41 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus semivillosus (Prokh.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 31 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus sendaicus (Makino) Hara -- J. Jap. Bot. 1935, xi. 388. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus serratus Haw. -- Syn. Pl. Succ. 149. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus shouanensis (H.Keng) Hurus. -- J. Fac. Sci. Univ. Tokyo, Sect. 3, Bot. vi. 263 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus sieboldianus (Morr. & Decne.) Hara -- J. Jap. Bot. 1935, xi. 388. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus soongaricus (Boiss.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 21 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus spathulifolius Haw. -- Syn. Pl. Succ. 146. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus spinosus Haw. -- Syn. Pl. Succ. 149. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus strictus Haw. -- Syn. Pl. Succ. 151. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus subcordatus (C.A.Mey.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 60 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus subtilis Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 48 (1941), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus subulatifolius Hurus. -- J. Jap. Bot. 1940, xvi. 573, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus tanguticus (Prokh.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 26 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus tarokoensis (Hayata) Hara -- J. Jap. Bot. 1938, xiv. 356. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus telephioides (Chapm.) Small -- Man. S.E. Fl. [Small] 801. 1933 [30 Nov 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus telephioides (Chapm.) Small -- Man. S.E. Fl. [Small] 801. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus tibeticus (Boiss.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 26 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus togakusensis (Hayata) Hara -- J. Jap. Bot. 1935, xi. 389. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus tranzschelii (Prokh.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 26 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus trichotomus (Kunth) Small -- Man. S.E. Fl. [Small] 802. 1933 [30 Nov 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus trichotomus Small -- Man. S.E. Fl. [Small] 802. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus undulatus (M.Bieb.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 43 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus uralensis (Fisch. ex Link) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 54 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus verrucosus Haw. -- Syn. Pl. Succ. 148. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus villosus (Waldst. & Kit.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 33 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus virgatus (Waldst. & Kit.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 58. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus volgensis (Krysht.) Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 38 (1941):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus watanabei (Makino) Hara -- J. Jap. Bot. 1935, xi. 389. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarhoeus zhiguliensis Prokh. -- Trudy Kuibyshevsk. Bot. Sada 1: 64 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarrhaeus Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 17: 149. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galarrhoeus Rchb. -- Fl. Germ. Excurs. 755 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galorhoeus Endl. -- Gen. Pl. [Endlicher] 1108. 1840 [Apr 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galurus Spreng. -- Anleit. ii. II. 364 (1817). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galurus spiciflorus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 1: 362. 1824 [dated 1825; publ. in late 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Garcia Rohr -- in Skriv. Nat. Hist. Selsk. Kjobenh. ii. (1792) 217. t. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Garcia Rohr -- Skr. Naturhist.-Selsk. 2(1): 217. 1792 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Garcia mayana Britton -- Sci. Surv. Porto Rico & Virgin Islands vi. 357 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Garcia mayana Britton -- Sci. Surv. Porto Rico & Virgin Islands 6: 357. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Garcia nutans Rohr -- in Skriv. Nat. Hist. Selsk. Kjobenh. ii. (1792) 217. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Garcia parviflora Lundell -- Wrightia 1: 6. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Garcia parviflora Lundell -- Wrightia i. 6 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Garciadelia Jestrow & Jiménez Rodr. -- Taxon 59(6): 1809. 2010 [16 Dec 2010]

Medicinal Rice Tanley (FRH-58) enriched Garciadelia abbottii Jestrow & Jiménez Rodr. -- Taxon 59(6): 1811 (-1812; fig. 7, map). 2010 [16 Dec 2010]

Medicinal Rice Tanley (FRH-58) enriched Garciadelia castilloae Jestrow & Jiménez Rodr. -- Taxon 59(6): 1812 (fig. 7, map). 2010 [16 Dec 2010]

Medicinal Rice Tanley (FRH-58) enriched Garciadelia leprosa (Willd.) Jestrow & Jiménez Rodr. -- Taxon 59(6): 1811. 2010 [16 Dec 2010]

Medicinal Rice Tanley (FRH-58) enriched Garciadelia mejiae Jestrow & Jiménez Rodr. -- Taxon 59(6): 1812 (fig. 7, map). 2010 [16 Dec 2010]

Medicinal Rice Tanley (FRH-58) enriched Garumbium Blume -- Flora 8(1): 103, err. typ. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gatnaia Gagnep. -- Bull. Soc. Bot. France 71: 870. 1925 [1924 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gatnaia annamica Gagnep. -- Bull. Soc. Bot. France 71: 870. 1925 [1924 publ. 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gavarretia Baill. -- Recueil Observ. Bot. 1: 185, t. 7. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gavarretia terminalis Baill. -- Recueil Observ. Bot. 1: 186. 1861 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geblera Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. (1835) 28. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geblera Fisch. & C.A.Mey. -- Linnaea 10(Lit.): 89. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geblera suffruticosa Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. (1835) 28. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geblera sungariensis Rupr. -- Bull. Cl. Phys.-Math. Acad. Imp. Sci. Saint-Pétersbourg 15: 357. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geiseleria Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 254. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geiseleria Klotzsch -- Arch. Naturgesch. (Berlin) 7(1): 254. 1841 [Apr 1841] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geiseleria Klotzsch -- London J. Bot. 2: 47. 1843 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geiseleria chamaedryfolia Klotzsch -- London J. Bot. 2: 47. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geiseleria chamaedryfolia (Lam.) Klotzsch -- London J. Bot. 2: 47. 1843 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geiseleria chamoedryfolia Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geiseleria corchorifolia Klotzsch -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 418. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geiseleria glandulosa Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 254. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium Roxb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 831. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium adenophorum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1128. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium aequoreum Hance -- J. Bot. 4: 173. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium affine S.Moore -- J. Bot. 63(Suppl.): 104. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium africanum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1129. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium angolense Prain -- Bull. Misc. Inform. Kew 1911(5): 233. [10 Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium angustifolium Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1128. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium baronii S.Moore -- J. Bot. 64: 42. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium bifarium Roxb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 831. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium bifarium Wight ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 459, in syn. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium boivinianum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1129. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium borbonicum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Gelon. 19 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium borneense Pax & K.Hoffm. -- Mitt. Inst. Bot. Hamburg vii. 230 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium cicerospermum Gagnep. -- Bull. Soc. Bot. France 70: 875. 1924 [1923 publ. 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium comorense S.Moore -- J. Bot. 64: 42. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium congoense S.Moore -- J. Bot. 64: 42. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium fascuculatum Roxb. -- Hort. Bengal. 73; Fl. Ind. iii. 832. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium glandulosum Elmer -- Leafl. Philipp. Bot. iii. 917 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium glomerulatum Hassk. -- Cat. Hort. Bog. Alt. 237. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium gossweileri S.Moore -- J. Bot. 64: 43. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium humbertii Leandri -- Notul. Syst. (Paris) 11: 156, sp. nov. ad int. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium ivorense Aubrév. & Pellegr. -- Bull. Soc. Bot. France 85: 290. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium lanceolatum Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 832. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium laurinum Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1129. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium lithoxylon Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Gelon. 22 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium meliocarpum Elmer -- Leafl. Philipp. Bot. iii. 919 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium microcarpum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb. Gelon. 19. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium mindanaense Elmer -- Leafl. Philipp. Bot. vii. 2640 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium multiflorum A.Juss. -- Euphorb. Gen. 111. t. 10. 1824 [21 Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium obtusum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 452. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium occidentale Hoyle -- Bull. Misc. Inform. Kew 1935(5): 258. [4 Sep 1935] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium oxyphyllum Miq. -- Fl. Ned. Ind., Eerste Bijv. 3: 452. 1861 [Dec 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium papuanum Pax -- Pflanzenr. (Engler) Euphorb. Gelon. 20. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium perrieri Leandri -- Notul. Syst. (Paris) 11: 156. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium philippinense Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Gelon. 20 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium pinatubense Elmer -- Leafl. Philipp. Bot. ix. 3186 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium procerum Prain -- Bull. Misc. Inform. Kew 1911(5): 233. [10 Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium pulgarense Elmer -- Leafl. Philipp. Bot. iv. 1293 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium pycnantherum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Gelon. 21 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium racemulosum Merr. -- Philipp. J. Sci., C 4: 281. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium rubrum Ridl. -- Bull. Misc. Inform. Kew 1926(2): 81. [2 Mar 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium serratum Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Gelon. 23 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium spicatum Hassk. -- Cat. Hort. Bog. Alt. 237. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium stenophyllum Merr. -- Philipp. J. Sci. 27: 30. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium subglomerulatum Elmer -- Leafl. Philipp. Bot. iv. 1292 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium sumatranum S.Moore -- J. Bot. 63(Suppl.): 104. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium tenuifolium Ridl. -- J. Straits Branch Roy. Asiat. Soc. 59: 181. 1911 [Jul 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium trifidum Elmer -- Leafl. Philipp. Bot. iii. 918 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gelonium zanzibariense Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1130. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geminaria Raf. -- First Cat. Gard. Transylv. Univ. 14. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geminaria obovata Raf. -- First Cat. Gard. Transylv. Univ. 14. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genesiphyla Raf. -- Sylva Tellur. 92. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genesiphylla L'Hér. -- Sert. Angl. 29 (1788). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genesiphylla aspleniifolia L'Hér. -- Sert. Angl. 29 (1788). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genesiphylla speciosa Raf. -- Sylva Tellur. 92. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glochidion geoffirayi Beille -- Fl. Indo-Chine [P.H. Lecomte et al.] 5: 619. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glochidion gigantifolium (S.Vidal) J.J.Sm. -- Nova Guinea 8: 223. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glochidion gimi (K.Schum.) Pax & K.Hoffm. -- Nat. Pflanzenfam., ed. 2 [Engler & Prantl] 19c: 58. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glochidion glaucogynum Bedd. -- Fl. Sylv. S. India Forester's Man. Bot.: p. cxcv. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glochidion glaucops Airy Shaw -- Kew Bull. 27(1): 10. 1972 [17 Aug 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glochidion glaucum Müll.Arg. -- Linnaea 32: 62. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glochidion glaucum Blume -- Bijdr. Fl. Ned. Ind. 12: 587. 1826 [24 Jan 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glochidion globosum J.J.Sm. -- Nova Guinea 8: 783. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glochidion goniocarpum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 309. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glochidion gracile Airy Shaw -- Kew Bull. 36(3): 601. 1981 [15 Dec 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glochidion granulare Airy Shaw -- Kew Bull. 27(1): 42. 1972 [17 Aug 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glochidion grayanum (Müll.Arg.) J.Florence -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 253. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glochidion grossum Airy Shaw -- Kew Bull. 25(3): 483. 1971 [11 Aug 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glochidion harveyanum Domin var. pubescens Airy Shaw -- Kew Bull. 31(2): 347. 1976 [11 Aug 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glochidion heterocalyx Airy Shaw -- Kew Bull. 27(1): 57. 1972 [17 Aug 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glochidion heterolobum Müll.Arg. -- Linnaea 32: 63. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glochidion hohenackeri (Müll.Arg.) Bedd. var. johnstonei (Hook.f.) Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 19(1): 210 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glochidion hohenackeri (Müll.Arg.) Bedd. var. kothayarense Jothi & Manickam -- Indian J. Forest. 27(1): 41 (-42; fig. 1). 2004 [1 May 2004]

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Medicinal Rice Tanley (FRH-58) enriched Gussonia australis Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gussonia bundiana Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gussonia desertorum Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gussonia estrellensis Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gussonia grandifolia Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1184, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gussonia grandifolia Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gussonia imbricata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gussonia imbricata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gussonia lagoensis Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gussonia lanceolata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gussonia lasiocarpa Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gussonia lasiocarpa Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gussonia leptopus Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gussonia macrocarpa Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gussonia mandiocana Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gussonia multiflora Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gussonia oligandra Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gussonia serrulata Miq. -- Linnaea 19: 446. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gussonia sparsifolia Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gussonia trachycarpa Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gussonia verticillata Kuntze -- Revis. Gen. Pl. 2: 606. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Guya Frapp. ex Cordem. -- Fl. Réunion (E.J. de Cordemoy) 350. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Guya caustica Frapp. ex Cordem. -- Fl. Réunion (E.J. de Cordemoy) 350. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Guya integrifolia (Willd.) H.Perrier -- Mém. Mus. Hist. Nat., Paris n.s., xiii. 269 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnalypha Griseb. -- Bonplandia 6: 2. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnalypha jacquinii Griseb. -- Bonplandia 6: 2. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnamblosis Pfeiff. -- Nomencl. Bot. [Pfeiff.] 1: 1520, sphalm. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes Sw. -- Prodr. [O. P. Swartz] 95 (1788). [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes Sw. -- Prodr. [O. P. Swartz] 6, 95. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes actinostemoides Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes actinostemoides Müll.Arg. -- Linnaea 32: 103. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes albicans Urb. -- Symb. Antill. (Urban). 3(2): 312. 1902 [15 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes albicans (Griseb.) Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes albicans Urb. -- Symb. Antill. (Urban). 3(2): 312. 1902 [15 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes angustifolia Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes angustifolia Müll.Arg. -- Linnaea 32: 99. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes bahiensis Müll.Arg. -- Linnaea 32: 102. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes belizensis G.L.Webster -- Ann. Missouri Bot. Gard. 54: 198. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gymnanthes borneensis (Pax & K.Hoffm.) Esser -- Blumea 44(1): 170 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gymnanthes brachyclada Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes brachypoda Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 87. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes brachypoda (Griseb.) Pax ex K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes brachypoda Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Hippom. 87 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes brasiliensis Müll.Arg. -- Linnaea 32: 104. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes brasiliensis var. divaricata Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes brasiliensis var. erythroxyloides Müll.Arg. -- Linnaea 32: 106. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes brasiliensis f. foveata Müll.Arg. -- Linnaea 32: 105. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes brasiliensis var. genuina Müll.Arg. -- Linnaea 32: 105. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes brasiliensis f. microphylla Müll.Arg. -- Linnaea 32: 105. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes brasiliensis var. microphylla Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes brasiliensis var. obovata Müll.Arg. -- Linnaea 32: 104. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes brasiliensis var. robusta Müll.Arg. -- Linnaea 32: 104. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes brasiliensis var. rufescens Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes brasiliensis f. rufescens Müll.Arg. -- Linnaea 32: 104. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes brasiliensis var. sellowiana Müll.Arg. -- Linnaea 32: 105. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes brasiliensis var. spathulata Müll.Arg. -- Linnaea 32: 105. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes brevifolia Müll.Arg. -- Linnaea 32: 104. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes concolor (Spreng.) Müll.Arg. -- Linnaea 32: 103. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes concolor Müll.Arg. -- Linnaea 32: 103. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes discolor Baill. -- Étude Euphorb. 531. 1858 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes discolor (Spreng.) Müll.Arg. -- Linnaea 32(1): 103. 1863 [Mar 1863] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes discolor Müll.Arg. -- Linnaea 32: 103. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes discolor (Spreng.) Müll.Arg. var. subconcolor Müll.Arg. -- Linnaea 32: 103. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes dressleri G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1130. 1988 [19 Oct 1988] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes dressleri G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1130. 1988 [19 Oct 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes edwalliana (Pax & K.Hoffm.) Esser & L.S.Oliveira -- Monogr. Syst. Bot. Missouri Bot. Gard. 127: 1271. 2014 [18 Dec 2014] [Cat. Pl. Vasc. Bolivia]

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes elliptica Sw. -- Prodr. [O. P. Swartz] 96. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes elliptica Sw. -- Prodr. [O. P. Swartz] 96. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes farinosa (Griseb.) G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1131. 1988 [19 Oct 1988] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes farinosa (Griseb.) G.L.Webster -- Ann. Missouri Bot. Gard. 75(3): 1131. 1988 [19 Oct 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes gaudichaudii Müll.Arg. -- Linnaea 32: 96. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes glabrata (Mart.) Govaerts -- World Checkl. & Bibliogr. Medicinal Rice Tanley (FRH-58) enriched 3: 979 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes glandulosa Müll.Arg. -- Linnaea 32: 106. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes glandulosa (Sw.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes granatensis Müll.Arg. -- Linnaea 32: 107. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes guatemalensis Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 122. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes guatemalensis Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 122. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes guyanensis Müll.Arg. -- Linnaea 32: 102. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes hirsuta Esser -- Willdenowia 47(3): 217. 2017 [9 Nov 2017] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes hypoleuca Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes hypoleuca Benth. -- Hooker's J. Bot. Kew Gard. Misc. 6: 325. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes hypoleuca Benth. var. angustifolia Müll.Arg. -- Linnaea 32: 103. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes hypoleuca Benth. var. farinosa (Griseb.) Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes hypoleuca Benth. var. farinosa Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, v: 84. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes hypoleuca Benth. var. intermedia Müll.Arg. -- Linnaea 32: 103. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes hypoleuca var. latifolia Müll.Arg. -- Linnaea 32: 103. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes inopinata (Prain) Esser -- in A. Radcliffe-Smith, Genera Euphorbiacearum 383 (2001):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes inopinata (Prain) Esser -- Blumea 44(1): 168. 1999 ; nom. inval.

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes insolita Ferris -- Contr. Dudley Herb. 1: 75, pl. 1, fig. 2. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes insolita Ferris -- Contr. Dudley Herb. i. 75 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes integra Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 332. 1920 [Jul 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes integra Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 332. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes jacobinensis Müll.Arg. -- Linnaea 32: 106. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes jamaicensis Urb. -- Symb. Antill. (Urban). 7(4): 516. 1913 [15 Aug 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes jamaicensis Urb. -- Symb. Antill. (Urban). 7(4): 516. 1913 [15 Aug 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes klotzschiana Müll.Arg. -- Linnaea 32: 98. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes leonardii-crispi (J.Léonard) Esser -- Phytotaxa 351(1): 99. 2018 [29 May 2018] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes ligustrina Müll.Arg. -- Linnaea 32: 96. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes longipes Müll.Arg. -- Linnaea 34: 216. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes longipes Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes lucida Sw. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes lucida Sw. -- Prodr. [O. P. Swartz] 96. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes macrocarpa Müll.Arg. ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 144 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes macrocarpa Müll.Arg. -- Pflanzenr. (Engler) 4, Fam. 147, v: 144. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes marginata Baill. -- Étude Euphorb. 531. 1858 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes microphylla Esser -- Willdenowia 47(3): 220. 2017 [9 Nov 2017] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes multiramea Müll.Arg. -- Linnaea 32: 97. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes multiramea var. genuina Müll.Arg. -- Linnaea 32: 97. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes multiramea var. luschnathiana Müll.Arg. -- Linnaea 32: 97. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes nervosa Müll.Arg. -- Linnaea 32: 102. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes obtusa Baill. -- Étude Euphorb. 530. 1858 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes pachystachys (Klotzsch) Baill. -- Étude Euphorb. 531. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes pachystachys Baill. -- Étude Euphorb. 531. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes pachystachys (Klotzsch) Baill. var. glabra Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes pachystachys (Klotzsch) Baill. var. glabra Müll.Arg. -- Linnaea 32: 101. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes pachystachys (Klotzsch) Baill. var. pubescens Müll.Arg. -- Linnaea 32: 101. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes pallens Müll.Arg. -- Linnaea 32: 106. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes pallens (Griseb.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes pallens (Griseb.) Müll.Arg. var. tenax (Griseb.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes pallens var. tenax Pax -- Pflanzenr. (Engler) 4, Fam. 147, v: 84. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes pavoniana Müll.Arg. -- Linnaea 32: 106. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes polyandra (Griseb.) Benth. & Hook.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Gymnanthes polyandra Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 3(1): 337. 1880 [7 Feb 1880] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Gymnanthes polyandra (Griseb.) Benth. -- J. Linn. Soc., Bot. 17: 244. 1878 [31 Dec 1878]

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes pringlei S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes pringlei Watson ex Pax -- Pflanzenr. (Engler) Euphorb.-Hippom. 147 (1912), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes pteroclada Müll.Arg. -- Linnaea 32: 107. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes recurva Urb. -- Symb. Antill. (Urban). 3(2): 312. 1902 [15 Aug 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes recurva Urb. -- Symb. Antill. (Urban). 3(2): 312. 1902 [15 Aug 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes remota (Steenis) Esser -- Blumea 44(1): 172 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes rigida Müll.Arg. -- Linnaea 32: 99. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes riparia Klotzsch -- Arch. Naturgesch. (Berlin) vii. (1841) 182. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes riparia var. caudata Miranda -- Anales Inst. Biol. Univ. Nac. México 17: 131, fig. 3. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes schlechtendaliana Müll.Arg. -- Linnaea 32: 100. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes schomburgkii (Klotzsch) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 122. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes schomburgkii (Klotzsch) G.L.Webster -- Ann. Missouri Bot. Gard. 81(1): 122 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes schottiana Müll.Arg. -- Linnaea 32: 96. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes serrata Baill. ex Müll.Arg. -- Linnaea 32(1): 99. 1863 [Mar 1863] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes serrata Baill. -- Étude Euphorb. 531. 1858 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes serrata Baill. ex Müll.Arg. var. glabra Müll.Arg. -- Linnaea 32: 99. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes serrata Baill. ex Müll.Arg. var. pubescens Müll.Arg. -- Linnaea 32: 99. 1863 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes stipulacea Müll.Arg. -- Linnaea 32: 96. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes texana Standl. -- Proc. Biol. Soc. Washington 1926, xxxix. 135. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gymnanthes treculiana Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes treculiana Mull (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes treculiana Müll.Arg. -- Linnaea 34: 216. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes trinervia Müll.Arg. -- Linnaea 32: 101. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes widgrenii Müll.Arg. -- Linnaea 32: 97. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes ypanemensis Müll.Arg. -- Linnaea 32: 100. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthes ypanemensis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnanthus Endl. -- Gen. Pl. [Endlicher] Suppl. 5: 87. 1850 ; = Suppl. 4(3) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnobothrys Wall. ex Baill. -- Étude Euphorb. 526. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnobothrys lucida Wall. ex Baill. -- Étude Euphorb. 527. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Gymnocarpus Thouars ex Baill. -- Étude Euphorb. 595. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnostillingia Müll.Arg. -- Linnaea 32: 89. 1863 [Mar 1863] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnostillingia Müll.Arg. -- Linnaea 32: 89. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnostillingia acutifolia Müll.Arg. -- Linnaea 32: 90. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnostillingia loranthacea Müll.Arg. -- Fl. Bras. (Martius) 11(2): 541. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnostillingia loranthacea Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gymnostillingia macrantha Müll.Arg. -- Linnaea 32: 90. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gynamblosis Torr. in Marcy -- Explor. Red River Louisiana [Marcy] 295. 1853 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gynamblosis Torr. -- in Rep. Marcy Exped. 295 (1853). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gynamblosis maritima Baill. -- Étude Euphorb. 372. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gynamblosis monanthogyna (Michx.) Torr. -- Explor. Red River Louisiana [Marcy] 295. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gynoon A.Juss. -- Mém. Mus. Hist. Nat. 10: 335; et Euph. Tent. 17, t. 3 (1824). 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gynoon heyneanum Wight & Arn. -- in Edinb. N. Phil. Journ. (Apr 1833) 300. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gynoon hirsutum Wight -- Icon. Pl. Ind. Orient. [Wight] I. 1909. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gynoon jussieuanum Wight -- Icon. Pl. Ind. Orient. [Wight] v. II. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gynoon rigidum A.Juss. -- Euphorb. Gen. 107. t. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gynoon tetandrum D.Dietr. -- Syn. Pl. [D. Dietrich] v. 388, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gynoon triandrum Wight & Arn. -- in Edinb. N. Phil. Journ. (Apr 1833) 300. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Haematospermum Wall. -- Numer. List [Wallich] n. 7953. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Haematospermum cuneatum Wall. -- Numer. List [Wallich] n. 7954. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Haematospermum neriifolium Wall. ex Voigt -- Hort. Suburb. Calcutt. 157. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Haematospermum neriifolium Wall. -- Numer. List [Wallich] n. 7953. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Haematospermum riparium Wall. -- Numer. List [Wallich] n. 7955. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Haematospermum salicinum Baill. -- Étude Euphorb. 293. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Haematostemon Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 31 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Haematostemon coriaceus Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 32 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Haematostemon coriaceus Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, IX-XI: 32. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Haematostemon guianensis Sandwith -- Kew Bull. 5(1): 133. 1950 [19 May 1950] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Haematostemon guianensis Sandwith -- Kew Bull. 5(1): 133. 1950 [19 May 1950] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Halecus Rumph. ex Raf. -- Sylva Tellur. 62. 1838 [Oct-Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Halecus mauritianus (Lam.) Raf. -- Sylva Tellur. 62. 1838 [Oct-Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Halecus verus Raf. -- Sylva Tellur. 62. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Halliophytum I.M.Johnst. -- Contr. Gray Herb. 68: 88. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Halliophytum I.M.Johnst. -- Contr. Gray Herb. 68: 88. 1923 [18 Aug 1923] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Halliophytum capense I.M.Johnst. -- Contr. Gray Herb. 68: 89. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Halliophytum capense I.M.Johnst. -- Contr. Gray Herb. 68: 89. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Halliophytum fasciculatum (S.Watson) I.M.Johnst. -- Contr. Gray Herb. 68: 88. 1923 [18 Aug 1923] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Halliophytum fasciculatum (S.Watson) I.M.Johnst. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Halliophytum fasciculatum I.M.Johnst. -- Contr. Gray Herb. 68: 88. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Halliophytum fasciculatum (S.Watson) I.M.Johnst. var. hallii (Brandegee) McMinn -- Man. Calif. Shrubs 249. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Halliophytum hallii I.M.Johnst. -- Contr. Gray Herb. 68: 88. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Halliophytum hallii (Brandegee) I.M.Johnst. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Halliophytum hallii I.M.Johnst. -- Contr. Gray Herb. 68: 88. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamilcoa zenkeri Prain -- Bull. Misc. Inform. Kew 1912(2): 107. [9 Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hancea Seem. -- Bot. Voy. Herald [Seemann] 10: 409, t. 96. 1857 [May-Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hancea subgen. Cordemoya (Baill.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 362. 2007 [30 Oct 2007]

Medicinal Rice Tanley (FRH-58) enriched Hancea sect. Oliganthae (Airy Shaw) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Medicinal Rice Tanley (FRH-58) enriched Hancea acuminata (Baill.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Medicinal Rice Tanley (FRH-58) enriched Hancea capuronii (Leandri) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Medicinal Rice Tanley (FRH-58) enriched Hancea cordatifolia (Slik) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Medicinal Rice Tanley (FRH-58) enriched Hancea eucausta (Airy Shaw) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Medicinal Rice Tanley (FRH-58) enriched Hancea grandistipularis (Slik) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Medicinal Rice Tanley (FRH-58) enriched Hancea griffithiana (Müll.Arg.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Medicinal Rice Tanley (FRH-58) enriched Hancea hirsuta (Elmer) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

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Medicinal Rice Tanley (FRH-58) enriched Hancea inhospita McPherson -- Adansonia 34(1): 72. 2012 [29 Jun 2012]

Medicinal Rice Tanley (FRH-58) enriched Hancea integrifolia (Willd.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Medicinal Rice Tanley (FRH-58) enriched Hancea kingii (Hook.f.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Medicinal Rice Tanley (FRH-58) enriched Hancea longistyla (Merr.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Medicinal Rice Tanley (FRH-58) enriched Hancea muricata Benth. -- Fl. Hongk. 306. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hancea papuana (J.J.Sm.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Medicinal Rice Tanley (FRH-58) enriched Hancea penangensis (Müll.Arg.) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Medicinal Rice Tanley (FRH-58) enriched Hancea spinulosa (McPherson) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 363. 2007 [30 Oct 2007]

Medicinal Rice Tanley (FRH-58) enriched Hancea stipularis (Airy Shaw) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Medicinal Rice Tanley (FRH-58) enriched Hancea subpeltata (Blume) M.Aparicio ex S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Medicinal Rice Tanley (FRH-58) enriched Hancea wenzeliana (Slik) S.E.C.Sierra, Kulju & Welzen -- Blumea 52(2): 364. 2007 [30 Oct 2007]

Medicinal Rice Tanley (FRH-58) enriched Hasskarlia Baill. -- Recueil Observ. Bot. 1: 51. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hasskarlia didymostemon Baill. -- Recueil Observ. Bot. 1: 52. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hasskarlia minor Prain -- Bull. Misc. Inform. Kew 1912(5): 231. [4 Jul 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hasskarlia oppositifolia Pax -- Bot. Jahrb. Syst. 43(1-2): 81. 1909 [23 Feb 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hasskarlia tenuifolia Pax & K.Hoffm. -- Bot. Jahrb. Syst. 45(2): 238. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hebecocca Beurl. -- Kongl. Vetensk.-Akad. Handl. 1854 (1856) 146. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hebecocca panamensis Beurl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hebecocca panamensis Beurl. -- Kongl. Vetensk.-Akad. Handl. 1854 (1856). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hecatea Thouars -- Hist. Vég. Iles France 27, t. 5. 1804 [ante 22 Sep 1804] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hemicyclia porteri Gamble -- Hooker's Icon. Pl. 28: t. 2701. 1901 [1905 publ. Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Henribaillonia lucida Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Henribaillonia thouarsii Kuntze -- Revis. Gen. Pl. 2: 607. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heptallon Raf. -- Neogenyton 1. 1825 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heptallon Raf. -- Neogenyton 1. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heptallon aromaticum Raf. -- Neogenyton 1. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heptallon aromaticum Raf. -- Neogenyton 1. 1825 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heptallon capitatum (Michx.) Raf. -- Sylva Tellur. 65. 1838 [Oct-Dec 1838]

Medicinal Rice Tanley (FRH-58) enriched Heptallon capitatum Raf. -- Neogenyton 1. 1825 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heptallon ellipticum Raf. -- Sylva Tellur. 65. 1838 [Oct-Dec 1838]

Medicinal Rice Tanley (FRH-58) enriched Heptallon ellipticum Raf. -- Neogenyton 1. 1825 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heptallon fruticosum Raf. -- Autik. Bot. 48. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heptallon graveolens Raf. -- Neogenyton 1. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heptallon lanceolatum Raf. -- Autik. Bot. 48. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heptallon simplex Raf. -- Autik. Bot. 47. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heptanis Raf. -- Neogenyton 1. 1825

Medicinal Rice Tanley (FRH-58) enriched Hermesia Humb. & Bonpl. -- Species Plantarum ed. 4, 4(2) 1806 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hermesia Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 809. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hermesia banksiifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 246. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hermesia castaneifolia Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 809. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hermesia mexicana Hook. & Arn. -- Bot. Beechey Voy. 309. 1838 [Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hermesia salicifolia Baill. -- Étude Euphorb. 447. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterocalymnantha Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 313. Tafel XXXII, figs 1-9 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterocalymnantha Domin -- Biblioth. Bot. lxxxix. 313 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterocalymnantha minutifolia Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 313. Tafel XXXII, figs 1-9 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterocalymnantha minutifolia Domin -- Biblioth. Bot. lxxxix. 313 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterocalyx Gagnep. -- Notul. Syst. (Paris) 14: 33. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterocalyx laoticus Gagnep. -- Notul. Syst. (Paris) 14: 33. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterochlamys Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 61. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterochlamys quinquenervia Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xvi. (1843) 62. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterocroton S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 461. 1895 [1894-96 publ. Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterocroton S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 461 (t. 29). 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterocroton mentiens S.Moore -- Trans. Linn. Soc. London, Bot. ser. 2, 4: 461, pl. 29. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterocroton mentiens S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 461, t. 29. 1895 [1894-96 publ. Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterosavia (Urb.) Petra Hoffm. -- Brittonia 60(2): 152. 2008 [15 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Heterosavia bahamensis (Britton) Petra Hoffm. -- Brittonia 60(2): 153. 2008 [15 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Heterosavia erythroxyloides (Griseb.) Petra Hoffm. -- Brittonia 60(2): 157. 2008 [15 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Heterosavia laurifolia (Griseb.) Petra Hoffm. -- Brittonia 60(2): 159. 2008 [15 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Heterosavia laurifolia (Griseb.) Petra Hoffm. var. intermedia (Müll.Arg.) Petra Hoffm. -- Brittonia 60(2): 161. 2008 [15 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Heterosavia maculata (Urb.) Petra Hoffm. -- Brittonia 60(2): 161. 2008 [15 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Heterosavia maculata (Urb.) Petra Hoffm. var. clementis (Alain) Petra Hoffm. -- Brittonia 60(2): 163 (-164). 2008 [15 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Hevea Aubl. -- Hist. Pl. Guiane 871 (t. 335). 1775 [Jun 1775] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea Aubl. -- Hist. Pl. Guiane 2: 871, t. 335. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea subgen. Microphyllae R.E.Schult. -- Bot. Mus. Leafl. 25(9): 252. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea andinensis Preusse-Sperber -- Tropenpflanzer xix. 192 (1916), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea apiculata Baill. -- Adansonia 4: 285. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea benthamiana Müll.Arg. -- Linnaea 34: 204. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea benthamiana f. caudata Ducke -- Arq. Inst. Biol. Veg. 2(2): 234. 1935 [Dec 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea benthamiana var. caudata Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 55. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea benthamiana var. huberiana Ducke -- Rev. Int. Bot. Appl. Agric. Trop. 11: 29. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea benthamiana f. huberiana Ducke -- Arq. Inst. Biol. Veg. 2(2): 233. 1935 [Dec 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea benthamiana Müll.Arg. var. obtusiloba Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 55. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea benthamiana Müll.Arg. f. obtusiloba (Ducke) Ducke -- Arq. Inst. Biol. Veg. 2(2): 234. 1935 [Dec 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea benthamiana var. obtusiloba Ducke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea benthamiana var. subglabrifolia Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 54. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea benthamiana f. subglabrifolia Ducke -- Arq. Inst. Biol. Veg. 2(2): 234. 1935 [Dec 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea benthamiana var. typica Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 54. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea brasiliensis (Willd. ex A.Juss.) Müll.Arg. -- Linnaea 34: 204. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea brasiliensis var. acreana Ule -- Bot. Jahrb. Syst. 50(5, Beibl. 114): 14. 1914 [5 May 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea brasiliensis f. acreana (Ule) Ducke -- Bol. Tecn. Inst. Agron. N. no. 10: 23. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea brasiliensis var. cuneata Pax -- Pflanzenr. (Engler) 4, Fam. 147: 123. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea brasiliensis var. janeirensis (Müll.Arg.) Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea brasiliensis var. janeirensis Pax -- Pflanzenr. (Engler) 4, Fam. 147: 121. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea brasiliensis var. randiana Pax -- Pflanzenr. (Engler) 4, Fam. 147: 123. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea brasiliensis f. randiana Ducke -- Arq. Inst. Biol. Veg. 2(2): 224. 1935 [Dec 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea brasiliensis var. stylosa Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 640. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea brasiliensis f. subconcolor Ducke -- Arq. Inst. Biol. Veg. 2(2): 224. 1935 [Dec 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea brasiliensis var. subconcolor Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 55. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea camargoana J.M.Pires -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 52: 4. 1981 [30 Mar 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea camargoana Pires -- Bol. Mus. Paraense "Emilio Goeldi," N.S., Bot. 52: 4 (-5), fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea camporum Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 111. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hevea caucho Posada-Ar. -- Estudios Cientificos 212. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea caucho Posada-Ar. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea collina Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 249. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea collina Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 249. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea confusa Hemsl. -- Hooker's Icon. Pl. 26: sub tt. 2573-4. 1898 [1899 publ. Apr 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea confusa Hemsl. in Hook. -- Hooker's Icon. Pl. 26: sub. 2574, p. 2, fig. 1-3. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea cuneata Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 578. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea cuneata Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 578, 626. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea discolor Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 717. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea discolor Spruce ex Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 120 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea duckei Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 631. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea duckei Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 631. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea elastica H.Karst. -- Deut. Fl. (Karsten) 589. 1882 [Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea foxii Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. vii. 228 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea foxii Huber -- Bol. Mus. Paraense "Emilio Goeldi" 7: 228. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hevea guianensis Aubl. -- Hist. Pl. Guiane 2: 871 (-873; t. 335). 1775 [Jun-Dec 1775] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hevea guianensis Aubl. var. cuneata Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 51. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea guianensis var. lutea (Spruce ex Benth.) Ducke & R.E.Schult. -- Caldasia 3: 249. April. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hevea guianensis Aubl. f. pilosula (Ducke) Ducke -- Bol. Tecn. Inst. Agron. N. 10: 9. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hevea janeirensis Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea janeirensis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 706. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hevea kunthiana Huber -- Bol. Mus. Paraense Hist. Nat. Ethnogr. 3: 349. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hevea lutea (Spruce ex Benth.) Müll.Arg. -- Linnaea 34(2): 204. 1865 [Jul 1865] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea lutea Müll.Arg. -- Linnaea 34: 204. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea lutea (Spruce ex Benth.) Müll.Arg. var. apiculata (Spruce ex Baill.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 302. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea lutea (Spruce ex Benth.) Müll.Arg. var. cuneata Huber -- Bol. Mus. Paraense Hist. Nat. Ethnogr. 3: 357. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hevea lutea (Spruce ex Benth.) Müll.Arg. var. peruviana (Lechl. ex Benth. & Hook.) Ducke -- Rev. Int. Bot. Appl. Agric. Trop. 9: 627. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea lutea (Spruce ex Benth.) Müll.Arg. f. pilosula (Ducke) Ducke -- Arq. Inst. Biol. Veg. 2(2): 224. 1935 [Dec 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea lutea (Spruce ex Benth.) Müll.Arg. var. pilosula Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 53. 1933 [Jan 1933] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea lutea (Spruce ex Benth.) Müll.Arg. var. typica Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 53. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea marginata Ducke -- Rev. Int. Bot. Appl. Agric. Trop. 9: 624, 625. 1929 Arch. Jard. Bot. Rio de Janeiro, 5: 150, tab. 18, fig. 45. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea marginata Ducke -- Rev. Bot. Appl. Agric. Colon. 1929, ix. 624, in clavi, 625; et in Arch. Jard. Bot. Rio de Janeiro, v. 150 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea membranacea Müll.Arg. -- Fl. Bras. (Martius) 11(2): 299. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea membranacea f. leiogyne Ducke -- Arq. Inst. Biol. Veg. 2(2): 239. 1935 [Dec 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea membranacea var. leiogyne Ducke -- Arch. Jard. Bot. Rio de Janeiro 6: 57. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea microphylla Ule -- Bot. Jahrb. Syst. 35(5): 669. 1905 [18 Apr 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hevea microphylla Ule var. major Pax -- Pflanzenr. (Engler) 4, Fam. 147: 126. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea microphylla Ule var. typica Pax -- Pflanzenr. (Engler) 4, Fam. 147: 126. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea minor Hemsl. -- Hooker's Icon. Pl. 26: t. 2572. 1898 [1899 publ. Apr 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea minor Hemsl. in Hook. -- Hooker's Icon. Pl. 26 (ser. 4, 6): 2572. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea nigra Ule -- Bot. Jahrb. Syst. 35(5): 667. 1905 [18 Apr 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea nigra Ule -- Bot. Jahrb. Syst. 35(5): 667. 1905 [18 Apr 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea nitida Müll.Arg. -- Fl. Bras. (Martius) 11(2): 301. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea nitida var. toxicodendroides (R.E.Schult. & Vinton) R.E.Schult. -- Bot. Mus. Leafl. 13: 11. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea paludosa Ule -- Bot. Jahrb. Syst. 35(5): 666. 1905 [18 Apr 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea paludosa Ule -- Bot. Jahrb. Syst. 35(5): 666. 1905 [18 Apr 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea paraensis Baill. -- Adansonia 4: 284, in syn. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea pauciflora Müll.Arg. -- Linnaea 34: 203. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea pauciflora subsp. coriacea Ducke -- Arq. Inst. Biol. Veg. 2(2): 225. 1935 [Dec 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea pauciflora var. coriacea Ducke -- Arq. Inst. Biol. Veg. 2(2): 239. 1935 [Dec 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea pauciflora f. leiogyne Ducke -- Bol. Tecn. Inst. Agron. N. no. 10: 17. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea pauciflora f. tipica Ducke -- Bol. Tecn. Inst. Agron. N. no. 10: 17. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea pauciflora subsp. typica Ducke -- Arq. Inst. Biol. Veg. 2(2): 225. 1935 [Dec 1935] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea peruviana Lechl. ex Benth. & Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea peruviana Aubl. -- Hist. Pl. Guiane 4: t. 335. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea randiana Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 636. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea randiana Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 636. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea rigidifolia Müll.Arg. -- Linnaea 34: 203. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea sieberi Warb. -- Kautschukpfl. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea sieberi Warb. -- Kaoutschukpflanzen 33, fig. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea similis Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea similis Hemsl. -- Hooker's Icon. Pl. 26: t. 2576. 1899 [Feb 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea similis Hemsl. in Hook. -- Hooker's Icon. Pl. 26 (ser. 4, 6): 2576. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hevea spruceana Müll.Arg. -- Linnaea 34: 204. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hexaspermum paniculatum Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Sep. 1927) 316. Textfig. XXX, figs 1-6 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Heywoodia lucens Sim -- Forest Fl. Cape 326. 1907 [14 May 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hieronyma macrocarpa Müll.Arg. -- Linnaea 34: 66. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hieronyma macrocarpa var. moritziana Müll.Arg. -- Linnaea 34: 66. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hieronyma macrocarpa var. spruceana Müll.Arg. -- Linnaea 34: 66. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hieronyma mattogrossensis Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147XV: 39. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hieronyma moritziana (Müll.Arg.) Pax & K.Hoffm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hieronyma nipensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 216. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hieronyma nipensis Urb. -- Repert. Spec. Nov. Regni Veg. 28: 216. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hieronyma oblonga Müll.Arg. -- Linnaea 34: 66. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hieronyma oblonga var. benthamii (Tul.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hieronyma oblonga var. blanchetiana (Tul.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hieronyma oblonga var. oblonga Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 271. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hieronyma oblonga var. obtusa Müll.Arg. -- Linnaea 34: 66. 1865 Corrected 1866 to obtusata (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hieronyma oblonga var. obtusata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 271. 1866 [late Aug 1866] correction of obtusa (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hieronyma pallida J.Müll. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hieronyma pallida Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 270. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hieronyma scabra Müll.Arg. -- Linnaea 34: 66. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hieronyma scabrida (Tul.) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepandra Müll.Arg. -- Linnaea 34: 61. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hippocrepandra gracilis Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepandra gracilis Müll.Arg. -- Linnaea 34: 62. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepandra lurida Mull.Arg. -- Linnaea 34 1865 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepandra lurida Müll.Arg. -- Linnaea 34: 61. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha bahiana Ule -- Bot. Jahrb. Syst. 42(2-3): 220. 1908 [29 Dec 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha brachypoda Pax -- Pflanzenr. (Engler) 4, Fam. 147: 74. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha campanulata Pax -- Pflanzenr. (Engler) [Heft 42], 4, Fam. 147: 91. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha canescens (Benth.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1079. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha cercidiphylla Standl. -- Contr. U.S. Natl. Herb. 23: 639. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha ciliata Müll.Arg. -- Linnaea 34: 209. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha coccinea Link (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha crinita Müll.Arg. -- Linnaea 34: 207. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha cuneata Wiggins & Rollins -- Contr. Dudley Herb. 3: 272, tab. 62, fig. 1. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha dissecta Pax -- Pflanzenr. (Engler) 4, Fam. 147: 72, fig. 28. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha diversifolia var. pandurifolia (Andrews) M.Gómez (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha excisa var. pubescens Lourteig & O'Donell -- Lilloa 9: 123, fig. 11, tab. 9. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha flabellifolia Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 52 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha froesii Croizat -- Trop. Woods 76: 13. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha frutescens Auct. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gallabatensis Schweinf. -- Verh. K.K. Zool.-Bot. Ges. Wien 18: 661. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha glandulifera Roxb. -- Hort. Bengal. 104; Fl. Ind. iii.688. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha glandulosa Vahl -- Symb. Bot. (Vahl) i. 80. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha glandulosa Vahl var. sublobata (O.Schwartz) Radcl.-Sm. -- Kew Bull. 35(4): 764. 1981 [28 Apr 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha glauca Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 170. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha glauca Salisb. -- Prodr. Stirp. Chap. Allerton 389. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha glauca Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha glauca A.Rich. -- Tent. Fl. Abyss. 2: 250. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha glaucovirens Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 51 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypifolia L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. -- Sp. Pl. 2: 1006. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. -- Sp. Pl. 2: 1006. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. f. angustiloba Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 611. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. breviloba Morong -- Ann. New York Acad. Sci. 7: 219. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. breviloba Morong (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. dissecta Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 611. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. dissecta Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 611. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. dissecta Chod. & Hass. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. elegans (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1087. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. elegans (Pohl) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. subf. flaviflora Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. f. glabrata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. grandifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. grandifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. grandifolia Chod. & Hass. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. guaranitica Chod. & Hass. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. intermedia Chodat & Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. isabelli Chodat & Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. palmata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. palmata Chod. & Hass. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. rhombifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. rhombifolia Chod. & Hass. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. rhombifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 612. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. ribifolia (Pohl) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 491. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. ribifolia (Pohl) Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. staphysagriifolia (Mill.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1087. 1866 [late Aug 1866] as staphysagriaefolia (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha gossypiifolia L. var. staphysagriifolia (Mill.) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha grandifrons I.M.Johnst. -- Contr. Gray Herb. 68: 89. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha grossidentata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147. VII: 398. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha grossidentata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Mercurial. 398 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha guaranitica Speg. -- Anales Soc. Ci. Argent. 16: 93 (-94). 1883 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha guaranitica Speg. -- Anales Soc. Ci. Argent. xvi. (1883) 93. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha guaranitica Speg. var. stipularis Chodat & Hassl. -- Pflanzenr. (Engler) 4, Fam. 147. VI: 124. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha hamosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1097. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha harmsiana Mattf. -- Repert. Spec. Nov. Regni Veg. 19: 121. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha harmsiana Mattf. -- Repert. Spec. Nov. Regni Veg. 19: 121. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha hassleriana Pax -- Pflanzenr. (Engler) 4, Fam. 147: 91. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha hassleriana Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 91 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha hastata Jacq. -- Enum. Syst. Pl. 32. 1760 [Aug-Sep 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha hastata Griseb. -- Pl. Wright. (Grisebach) 1: 158. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha hastata Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha hastifolia Fern.Casas -- Fontqueria 55(21): 1 [109] (2003).

Medicinal Rice Tanley (FRH-58) enriched Jatropha herbacea L. -- Sp. Pl. 2: 1007. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha herbacea L. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha hernandiifolia Vent. -- Jard. Malmaison 52. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha laciniosa Mart. -- Fl. Bras. (Martius) 11(2): 483. 1874 [1 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha lagarinthoides Sond. -- Linnaea 23: 118. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha lagarinthoides Sond. var. cluytioides (Pax & K.Hoffm.) Prain -- Fl. Cap. (Harvey) 5(2.3): 423. 1920 [May 1920]

Medicinal Rice Tanley (FRH-58) enriched Jatropha lanciniosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Medicinal Rice Tanley (FRH-58) enriched Jatropha latifolia Pax var. angustata Prain -- Fl. Cap. (Harvey) 5(2): 424. 1920

Medicinal Rice Tanley (FRH-58) enriched Jatropha latifolia Pax var. subeglandulosa Radcl.-Sm. -- Kew Bull. 46(1): 146. 1991 [1 Mar 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Jatropha latifolia Pax var. swazica Prain -- Fl. Cap. (Harvey) 5(2): 424. 1920

Medicinal Rice Tanley (FRH-58) enriched Jatropha leuconeura Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 94 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha leuconeura Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 94. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha liebmannii Müll.Arg. -- Linnaea 34: 212. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha liebmannii Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha loasoides Pax -- Pflanzenr. (Engler) 4, Fam. 147: 92, fig. 34. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha loasoides Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 92 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha lobata Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1085. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha lobata Müll.Arg. subsp. aceroides Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147(Heft 47): 34. 1910 [6 May 1910]

Medicinal Rice Tanley (FRH-58) enriched Jatropha lobata Müll.Arg. subsp. glauca (Vahl) Pax -- Pflanzenr. (Engler) IV. 147(Heft 47): 32. 1910 [6 May 1910]

Medicinal Rice Tanley (FRH-58) enriched Jatropha lobata Müll.Arg. var. senegalensis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1086. 1866 [late Aug 1866]

Medicinal Rice Tanley (FRH-58) enriched Jatropha lobata Müll.Arg. subsp. senegalensis (Müll.Arg.) Pax -- Pflanzenr. (Engler) IV. 147(Heft 47): 33. 1910 [6 May 1910]

Medicinal Rice Tanley (FRH-58) enriched Jatropha loefgrenii Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 107. 1910 , as löfgrenii (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha loefgrenii Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 107 (1910). , as löfgrenii (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha loeflingii F.Aresch. -- Kungl. Svenska Vetenskapsakad. Handl. 39(2): 43. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha longepedunculata Brandegee -- Univ. Calif. Publ. Bot. 7: 328. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha longepetiolata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha longipedunculata Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Addit. VII. 191 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha longipedunculata Pax & K.Hoffm. -- Pflanzenr. (Engler) [Heft 85], 4, Fam. 147, pt. 17: 191. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha longipes Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 106 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha longipes Pax -- Pflanzenr. (Engler) 4, Fam. 147: 106, fig. 39. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha loristipula Radcl.-Sm. -- Kew Bull. 46(1): 146. 1991 [1 Mar 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha loureiroi Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 799. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha luxurians Baill. -- Adansonia 4: 268. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha macrantha Müll.Arg. -- Linnaea 34: 209. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha macrorhiza Benth. -- Pl. Hartw. [Bentham] 8. 1839 [undated prob. early Jun 1839] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha maculata Brandegee -- Univ. Calif. Publ. Bot. 6: 359. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha mahafalensis Jum. & H.Perrier -- Bull. Econ. Madag. 1910, 179, 180. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha melanosperma Pax -- Bot. Jahrb. Syst. 19(1): 110. 1894 [13 Apr 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha microdonta Radcl.-Sm. -- Kew Bull. 28(2): 284. 1973 [4 Jul 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha multifida L. -- Sp. Pl. 2: 1006. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha natalensis Müll.Arg. -- Flora 47: 485. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha neopauciflora Pax -- Pflanzenr. (Engler) 4, Fam. 147: 134. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha obtusifolia var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2): 1097. 1866 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha pohliana var. mollissima (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1091. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha polyantha Pax & K.Hoffm. -- Pflanzenr. (Engler) IV. 147: 105. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha pseudocurcas Müll.Arg. -- Linnaea 34: 208. 1865 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha pubescens (Pohl) Steud. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha pubescens Pax -- Pflanzenr. (Engler) IV. 147: 110 (fig. 40). 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha puncticulata Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147, xvii: 192. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha quinquefolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha quinqueformis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha reniformis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha ribifolia (Pohl) Baill. -- Adansonia 4: 268. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha ribifolia var. ambigua Pax -- Pflanzenr. (Engler) 4, Fam. 147: 28. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha sagittato-partita Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha spinosa Vahl var. crenulata Pax -- Pflanzenr. (Engler) IV. 147(Heft 47): 56. 1910 [6 May 1910]

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Medicinal Rice Tanley (FRH-58) enriched Jatropha tetracantha Chiov. -- Fl. Somala 2: 393. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha tubulosa Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jatropha tupifolia Griseb. -- Nachr. Königl. Ges. Wiss. Georg-Augusts-Univ. (1865) 170. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha tupifolia Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha ulei Pax -- Pflanzenr. (Engler) 4, Fam. 147: 88, fig. 33. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha ulei Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 88 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha uncinulata Radcl.-Sm. -- Kew Bull. 46(2): 327. 1991 [17 Jun 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha unicostata Balf.f. -- Proc. Roy. Soc. Edinburgh 12(no. 113): 94. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha urens Kunth -- Nov. Gen. Sp. [H.B.K.] 2: 106. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha urens L. -- Sp. Pl. 2: 1007. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha urens L. -- Sp. Pl. 2: 1007. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha urens var. brachyloba Müll.Arg. -- Fl. Bras. (Martius) 11(2): 500. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha urens L. var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1100. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha urens L. var. herbacea (L.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1101. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha urens L. var. inermis Calvino -- Revista Agric. Comercio Trab. 2: 364, fig. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha urens var. longepedunculata Brandegee -- Univ. Calif. Publ. Bot. 6: 368. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha urens L. var. marcgravii (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1101. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha urens L. var. neglecta (Pohl) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 501. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha urens L. var. osteocarpa (Pohl) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 500. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha urens L. f. osteocarpa (Pohl) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1101. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha urens L. f. osteocarpa (Pohl) Müll.Arg. in DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha urens L. var. stimulosa (Michx.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1101. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha urnigera Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 104 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha urnigera Pax -- Pflanzenr. (Engler) 4, Fam. 147: 104, fig. 38. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha variabilis Radcl.-Sm. -- Kew Bull. 39(4): 789. 1984 [25 Oct 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha varians Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha varians (Pohl) Steud. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha variegata Vahl -- Symb. Bot. (Vahl) i. 79. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha variifolia Pax -- Pflanzenr. (Engler) Euphorb.-Jatroph. 54 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha velutina Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 37 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha vernicosa Brandegee -- Zoe 5(10): 206. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha vernicosa Brandegee -- Zoe 5: 206. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha villosa Wight -- Icon. Pl. Ind. Orient. [Wight] t. 1159. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha villosa Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1085. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha villosa Baill. -- Adansonia 4: 268. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha villosa Müll.Arg. var. glandulosa (Vahl) Pax -- Pflanzenr. (Engler) IV. 147(Heft 47): 45. 1910 [6 May 1910]

Medicinal Rice Tanley (FRH-58) enriched Jatropha villosa Wight var. ramnadensis Ramam. -- Bull. Bot. Surv. India 9(1-4): 278 (-279; figs. 1-11). 1968 [1967 publ. 30 Mar 1968]

Medicinal Rice Tanley (FRH-58) enriched Jatropha viminea Retz. ex Steud. -- Nomencl. Bot. [Steudel] 426. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha violacea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 800. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha vitifolia Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha vitifolia var. cnicodendron Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha vitifolia var. genuina Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1097. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha vitifolia var. grisebachii Pax -- Pflanzenr. (Engler) 4, Fam. 147: 88. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha vitifolia var. maritima Müll.Arg. -- Fl. Bras. (Martius) 11(2): 498. 1874 [1 May 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha vitifolia f. nana Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 613. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha vitifolia f. nana Chod. & Hass. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha vitifolia var. obtusifolia Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1097. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha vitifolia var. repanda Pax -- Pflanzenr. (Engler) 4, Fam. 147: 88. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha vitifolia var. repandra Pax (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha vitifolia f. stimulosissima Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 613. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha vitifolia Mill. f. stimulosissima Chodat & Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha vitifolia f. subintegra Chod. & Hass. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha vitifolia f. subintegra Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 613. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha weberbaueri Pax & K.Hoffm. -- Pflanzenr. (Engler) 4, Fam. 147: 45, fig. 16. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha weberbaueri Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Jatroph. 45 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha websteri J.Jiménez Ram. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 63: 25, figs. 1, 2. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha websteri J.Jiménez Ram. -- Anales Inst. Biol. Univ. Nac. Autón. México, Bot. 63(1): 25 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha weddeliana Baill. -- Adansonia 4: 267. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha wightiana Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1080. 1866 [late Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha woodii Kuntze -- Revis. Gen. Pl. 3[3]: 287. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha woodii Kuntze var. kuntzei Pax -- Pflanzenr. (Engler) IV. 147(Heft 47): 66. 1910 [6 May 1910]

Medicinal Rice Tanley (FRH-58) enriched Jatropha yucatanensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 1900, 230. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha yucatanensis Briq. -- Annuaire Conserv. Jard. Bot. Genève 4: 230. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha zeyheri Sond. -- Linnaea 23: 117. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Jatropha zeyheri Sond. var. platyphylla Pax -- Pflanzenr. (Engler) IV. 147-I(Heft 47): 68. 1910 [6 May 1910]

Medicinal Rice Tanley (FRH-58) enriched Jatropha zeyheri Sond. var. subsimplex Prain -- Fl. Cap. (Harvey) 5(2.3): 426. 1920 [May 1920]

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Medicinal Rice Tanley (FRH-58) enriched Joannesia heveoides Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 198, pl. 21b, c. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Joannesia heveoides Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 198 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Joannesia insolita Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 8. [1940] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Joannesia princeps Vell. -- Alograf. 199. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Johannesia Endl. -- Gen. Pl. [Endlicher] 1114. 1840 [Apr 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton Mart. -- Flora 20(2, Beibl.): 119. 1837 [21 Nov 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton Mart. -- Flora 20(2, Beibl.): 119. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton subgen. Eremadenia Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1857: 134. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton subgen. Oligonychia Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1857: 134. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Julocroton ackermannianus Müll.Arg. var. hirsutus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 283. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton ackermannianus Müll.Arg. var. lanceolatus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 284. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Julocroton agrestis Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 176. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton argenteus Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 134. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Julocroton chodatii Croizat -- Revista Argent. Agron. 10: 138. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Julocroton fuscescens Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Julocroton holodiscus Croizat -- Revista Argent. Agron. x. 142 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Julocroton humilis Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1857: 132. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Julocroton humilis var. decumbens Müll.Arg. -- Fl. Bras. (Martius) 11(2): 280. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton humilis Didr. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 701. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton humilis var. lanceolata (Müll.Arg.) Croizat (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Julocroton integer Chodat -- Bull. Herb. Boissier Ser. II. i. 397. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Julocroton lanceolatus Klotzsch ex Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Julocroton riedelianus Müll.Arg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Julocroton rupestris Chodat & Hassl. var. velutinus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 499. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton rutilus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 501. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Julocroton salzmannii Baill. -- Adansonia 4: 369. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton salzmannii Baill. -- Adansonia 4: 369. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton serratus Müll.Arg. -- J. Bot. 12: 227. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton solanaceus Klotzsch ex Baill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton solanaceus (Müll.Arg.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 279. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton solanaceus Klotzsch ex Baill. -- Étude Euphorb. 376. 1858; Muell. Arg. in Mart. Fl. Bras. xi. II. 279. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton solanaceus Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton solanaceus var. brunnirameus Croizat -- Revista Argent. Agron. 10: 134. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton solanaceus var. incisus Croizat -- Revista Argent. Agron. 10: 134. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton solanaceus Klotzsch var. mattogrossensis Croizat -- Revista Argent. Agron. 10: 134. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton solanaceus Klotzsch var. typicus Croizat -- Revista Argent. Agron. 10: 133. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton solonaceus var. niveus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 500. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton solonaceus f. parvifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 500. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton stipularis Müll.Arg. -- Fl. Bras. (Martius) 11(2): 277. 1873 [1 Feb 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton stipularis (Müll.Arg.) Müll.Arg. -- Fl. Bras. (Martius) 11(2): 277. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton stipularis Müll.Arg. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton subpannosus Müll.Arg. -- J. Bot. 12: 203. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton subpannosus var. chacoensis Croizat -- Revista Argent. Agron. 10: 124. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton subpannosus var. formosensis Croizat -- Revista Argent. Agron. 10: 124. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton subpannosus var. posadensis Croizat -- Revista Argent. Agron. 11: 101. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton subpannosus var. typicus Croizat -- Revista Argent. Agron. 10: 123. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton subpannosus var. uruguayensis Croizat -- Revista Argent. Agron. 10: 124. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton thellungianus Herter (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton thellungianus Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1: 78. 1911 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton thellungianus Herter ex Arechav. -- Anales Mus. Nac. Montevideo ser. 2, 1(3): 78. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton trichophilus Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 177. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton trichophilus Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 19: 177. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton triqueter (Lam.) Baill. -- Adansonia 4: 368. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton triqueter (Lam.) Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1857) 134. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton triqueter (Lam.) Didr. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1857(8-10) 134. [1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton triqueter (Lam.) Didr. var. ackermanni Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 705. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton triqueter (Lam.) Didr. var. albescens Pax & K.Hoffm. -- Repert. Spec. Nov. Regni Veg. 41: 226. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton triqueter (Lam.) Didr. var. angustifolius Müll.Arg. -- Fl. Bras. (Martius) 11(2): 285. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton triqueter (Lam.) Didr. var. atrorufus Müll.Arg. -- Fl. Bras. (Martius) 11(2): 285. 1873 [1 Feb 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton triqueter (Lam.) Didr. var. conspurcatus (Schltdl.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 705. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton triqueter (Lam.) Didr. var. genuinus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 705. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton triqueter (Lam.) Didr. var. gracilis Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 705. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton triqueter (Lam.) Didr. var. maculatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 705. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton triqueter (Lam.) Didr. var. subulatus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 705. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton typhaecephalus Croizat -- Revista Argent. Agron. 11: 98. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton typhocephalus Croizat -- Revista Argent. Agron. xi. 98 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton valenzuellae (Chodat & Hassl.) Croizat -- Revista Argent. Agron. x. 136 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton valenzuellae (Chodat & Hassl.) Croizat -- Revista Argent. Agron. 10: 136. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton velutinus (Chodat & Hassl.) Croizat -- Revista Argent. Agron. x. 137 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton velutinus (Chodat & Hassl.) Croizat -- Revista Argent. Agron. 10: 137. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton verbascifolium var. angustifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 500. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton verbascifolius Klotzsch ex Baill. -- Étude Euphorb. 376. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton verbascifolius Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton verbascifolius Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 701. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton vergarenae Jabl. -- Mem. New York Bot. Gard. 12: 170. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton vergarenae Jabl. -- Mem. New York Bot. Gard. xii. No. 3, 170 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton vergarenae Jabl. -- Mem. New York Bot. Gard. 12(3): 170. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton villosissimus Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. v. 499. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton villosissimus Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 499. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton villosissimus f. angustifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 500. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton villosissimus var. hibiscoides Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 500. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton villosissimus var. tiliifolius Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 499. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton villosissimus var. valenzuellae Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 500. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton viridulus Croizat -- Revista Argent. Agron. x. 143 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton viridulus Croizat -- Revista Argent. Agron. 10: 143. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton vulpinus Croizat -- Revista Argent. Agron. 10: 141. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Julocroton vulpinus Croizat -- Revista Argent. Agron. x. 141 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Junghuhnia Miq. -- Fl. Ned. Ind. i. II. 412 (1859). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Junghuhnia glabra Miq. -- Fl. Ned. Ind. i. II. 412 (1859). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Junodia Pax -- Bot. Jahrb. Syst. 28(1): 22. 1899 [15 Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Jussieuia herbacea Houst. -- Reliq. 6. t. 15 (1781). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kairothamnus Airy Shaw -- Kew Bull. 34(3): 596. 1980 [28 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kairothamnus phyllanthoides (Airy Shaw) Airy Shaw -- Kew Bull. 34(3): 596. 1980 [28 Feb 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Keraselma pungens Raf. -- Autik. Bot. 93. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Keraselma reniformis Raf. -- Autik. Bot. 93. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Keraselma retusa Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Keraselma rubra Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Keraselma segetalis Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Keraselma seguieri Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Keraselma spatulata Raf. -- Autik. Bot. 93. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Keraselma squamosa Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Keraselma sylvatica Raf. -- Fl. Tellur. 4: 116. 1838 [1836 publ. mid-1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Keraselma virgata (Waldst. & Kit.) Raf. -- Autik. Bot. 93. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia Juss. -- Gen. Pl. [Jussieu] 387. 1789 [4 Aug 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia alba Blanco -- Fl. Filip. [F.M. Blanco] 713. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia boiviniana Baill. -- Adansonia 2: 49. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia bojeriana Baill. -- Adansonia 2: 47. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia decipiens Baill. -- Adansonia 2: 49. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia dubia Baill. -- Étude Euphorb. 614. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia dumetosa Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 48. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia eglandulosa Baill. -- Étude Euphorb. 614. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia elegans Juss. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 48. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia elliptica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 48. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia elliptica Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia floribunda Baill. -- Recueil Observ. Bot. 1: 83. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia floribunda Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 48. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia glaucescens Baill. -- Adansonia 2: 48. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia intermedia Baill. -- Étude Euphorb. 614. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia lineata (Willd.) Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 259 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia microcarpa (Benth.) Hurus. & Yas.Tanaka -- Fl. E. Himalaya [H. Hara] 179 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia multiflora Baill. -- Étude Euphorb. 614. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia nigrescens Blanco -- Fl. Filip. [F.M. Blanco] 712. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia pervilleana Baill. -- Adansonia 2: 50. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia phyllanthoides A.Juss. -- Euphorb. Gen. 108. 1824 [21 Feb 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia prieuriana Baill. -- Recueil Observ. Bot. 1: 82. 1860 ; Adansonia [Baillon] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia puberula Baill. -- Étude Euphorb. 614. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia pumila Blanco -- Fl. Filip. [F.M. Blanco] 712. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia reticulata Baill. -- Étude Euphorb. 613. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia reticulata (Poir.) Gamble -- Fl. Madras ii. 1294 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia salviifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 48. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia sinensis Baill. -- Étude Euphorb. 614, nomen. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia timorensis Decne. -- in Nouv. Ann. Mus. Par. iii. (1834) 483. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia triandra Blanco -- Fl. Filip. [F.M. Blanco] 711. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia trilocularis Baill. -- Étude Euphorb. 614. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia vieillardii Baill. -- Adansonia 2: 231. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia villosa Blanco -- Fl. Filip. [F.M. Blanco] 712. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia virginea J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1008. 1792 [1791 publ. late Apr-Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia wightiana Baill. -- Étude Euphorb. 613, 614. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganelia zanzibariensis Baill. -- Adansonia 2: 48. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganella J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1008. 1792 [1791 publ. late Apr-Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kirganellia Dumort. -- Anal. Fam. Pl. 45 (1829). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Klaineanthus Pierre ex Prain -- Bull. Misc. Inform. Kew 1912(2): 105. [9 Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Klaineanthus Pierre -- Tab. Herb. L.Pierre 1900 [Nov 1900]

Medicinal Rice Tanley (FRH-58) enriched Klaineanthus gaboniae Pierre ex Prain -- Bull. Misc. Inform. Kew 1912(2): 106. [9 Mar 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Klaineanthus gabonii Pierre -- Tab. Herb. L.Pierre 1900 [Nov 1900]

Medicinal Rice Tanley (FRH-58) enriched Kleinodendron L.B.Sm. & Downs -- Sellowia 16: 177. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kleinodendron L.B.Sm. & Downs -- Sellowia 16: 177. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kleinodendron riosulense L.B.Sm. & Downs -- Sellowia no. 16: 177. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kleinodendron riosulense L.B.Sm. & Downs -- Sellowia 16: 177. 1964 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Klotzschiphytum Baill. -- Étude Euphorb. 382. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Klotzschiphytum mauritianum Baill. -- Étude Euphorb. 383. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kobiosis Raf. -- Autik. Bot. 94. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kobiosis mellifera Raf. -- Autik. Bot. 94. 1840; Pennell in Bull. Torrey Bot. Club, 1921, 48: 94. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Koilodepas Hassk. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 4: 139. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Koilodepas bantamense Hassk. -- Verslagen Meded. Afd. Natuurk. Kon. Akad. Wetensch. 4: 140 (Koilodepas). 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Koilodepas brevipes Merr. -- Philipp. J. Sci. 30: 80. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Koilodepas calycinum Bedd. -- Fl. Sylv. S. India Forester's Man. Bot.: p. ccvii. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Koilodepas cordisepalum Welzen & Muzzaz. -- Ann. Missouri Bot. Gard. 97(2): 227 (-228). 2010 [9 Jul 2010]

Medicinal Rice Tanley (FRH-58) enriched Koilodepas ferrugineum Hook.f. -- Fl. Brit. India [J. D. Hooker] 5(14): 420. 1887 [Dec 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Koilodepas frutescens (Blume) Airy Shaw -- Kew Bull. 14(3): 385. 1960 [31 Dec 1960] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Koilodepas hainanense (Merr.) Croizat -- J. Arnold Arbor. xxiii. 51 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Koilodepas homaliifolium Airy Shaw -- Kew Bull. 36(3): 609. 1981 [15 Dec 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Koilodepas hosei Merr. -- Philipp. J. Sci., C 11: 66. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Rice Tanley (FRH-58) enriched Abelmoschus abelmoschus H.Karst. -- Deut. Fl. (Karsten), ed. 2 2: 157. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus achanioides Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abelmoschus aculeatus Walp. -- Repert. Bot. Syst. (Walpers) i. 308. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus acuminatus Müll.Berol. -- Ann. Bot. Syst. (Walpers) 6(3): 407. 1862 [Jul-Nov 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus alborubens Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abelmoschus alboruber F.Muell. -- Fragmenta Phytographiae Australiae 1 1858 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abelmoschus angulosus Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 53. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abelmoschus angustifolius (Hook. & Arn.) Hook. & Arn. -- Repert. Bot. Syst. (Walpers) 1(2): 308. 1842 [18-20 Sep 1842]

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus aquaticus Walp. -- Repert. Bot. Syst. (Walpers) i. 311. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus ascendens Walp. -- Repert. Bot. Syst. (Walpers) i. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus bammia Webb -- Fragm. Fl. Aethiop.-aegypt. 48. 1854 [15 Feb 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus betulifolia Wall. -- Numer. List [Wallich] p. 87 et n. 1918. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus biakensis Hochr. -- Nova Guinea 14: 165. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abelmoschus caillei (A.Chev.) J.M.C.Stevels -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 10(2): 138. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus cancellatus (L.f.) Voigt -- Hort. Suburb. Calcutt. 119. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus chinensis Wall. -- Numer. List [Wallich] p. 87 et n. 1916. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus chinensis (Roxb.) Voigt -- Hort. Suburb. Calcutt. 119. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus ciliaris Walp. -- Repert. Bot. Syst. (Walpers) ii. 308. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus cisplatinus Walp. -- Repert. Bot. Syst. (Walpers) ii. 309. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus coccineus S.Y.Hu -- in Fl. China Fam. 153, 39 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus collinsianus Wood -- Class-book Bot. (ed. 1861) 271. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus congener Walp. -- Repert. Bot. Syst. (Walpers) ii. 308. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abelmoschus cruentus Walp. -- Repert. Bot. Syst. (Walpers) i. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus cryptocarpus Walp. -- Repert. Bot. Syst. (Walpers) i. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus cubensis Walp. -- Repert. Bot. Syst. (Walpers) i. 309. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus cucurbitaceus Walp. -- Repert. Bot. Syst. (Walpers) i. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus decandrus Medik. -- Malv. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus divaricatus Walp. -- Repert. Bot. Syst. (Walpers) i. 309. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus divaricatus (Graham) Walp. -- Repertorium Botanices Systematicae 1842 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abelmoschus esculentus Moench -- Methodus (Moench) 617. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus esquirolii (H.Lév.) S.Y.Hu -- in Fl. China Fam. 153, 40 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abelmoschus ficulneus (L.) Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 53. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus ficulneus (L.) Wight & Arn. -- Cat. Ind. Pl. 14. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus fusiformis Wall. -- Numer. List [Wallich] p. 87 et n. 1921. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus genevii Walp. -- Repert. Bot. Syst. (Walpers) i. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus guineensis Walp. -- Repert. Bot. Syst. (Walpers) i. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus haenkeanus C.Presl -- Reliq. Haenk. ii. 134. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus hainanensis S.Y.Hu -- in Fl. China Fam. 153, 37 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abelmoschus luzonensis Merr. -- Philipp. J. Sci. 1(Suppl. 3): 207. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus maculatus Bartl. -- Linnaea 12(Lit.): 81. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus magnificus Wall. -- Numer. List [Wallich] p. 87 et n. 1919. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus manihot (L.) Medik. -- Ueber einige k?nstliche Geschlechter aus der Malven-Familie, denn der Klasse der Monadelphien 1787 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus manihot (L.) Medik. -- Malvenfam. 46. 1787 [before 9 May 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus manihot (L.) Medik. var. luzonensis (Merr.) Hochr. -- Candollea 2: 87. [Apr 1924-May 1925]

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus manihot subsp. manihot (L.) Medik. -- Blumea 14 1966 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abelmoschus manihot (L.) Medik. var. mindanaensis (Warb. ex Perkins) Hochr. -- Candollea 2: 87. [Apr 1924-May 1925]

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus manihot (L.) Medik. var. pungens (Roxb.) Hochr. -- Candollea 2: 87. [Apr 1924-May 1925]

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus manihot (L.) Medik. var. tetraphyllus (Roxb. ex Hornem.) Borss.Waalk. -- Blumea 14(1):97. 1966

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus manihot subsp. tetraphyllus (Hornem.) Borss.Waalk. -- Blumea 14 1966 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus manihot (L.) Medik. var. tetraphyllus (Roxb. ex Hornem.) Hochr. -- Candollea 2: 87. [Apr 1924-May 1925]

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus manihot (L.) Medik. subsp. tetraphyllus (Roxb. ex Hornem.) Borss.Waalk. -- Blumea 14(1):97. 1966

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus manihot (L.) Medik. var. timorensis (DC.) Hochr. -- Candollea 2: 87. [Apr 1924-May 1925]

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus marianus C.Presl -- Reliq. Haenk. ii. 134. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus mindanaensis Warb. ex Perkins -- Fragm. Fl. Philipp. i. 111. 1904 [30 Jun 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus moschatus Medik. -- Ueber einige k?nstliche Geschlechter aus der Malven-Familie, denn der Klasse der Monadelphien 1787 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus moschatus Medik. -- Malvenfam. 46. 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus moschatus Medik. var. betulifolius (Mast.) Hochr. -- Candollea 2: 86. [Apr 1924-May 1925]

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus moschatus Medik. var. lanyunatus S.S.Ying -- Colour. Illustr. Pl. Taiwan, Pt. 3; Colour. Illustr. Ligneous Pl. Taiwan 1: 414 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abelmoschus moschatus Medik. var. multiformis (Mast.) Hochr. -- Candollea 2: 86. [Apr 1924-May 1925]

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus moschatus Medik. var. rugosus (Wight & Arn.) Hochr. -- Candollea 2: 86. [Apr 1924-May 1925]

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus moschatus subsp. tuberosus Borss.Waalk. -- Blumea 14 1966 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus muliensis K.M.Feng -- Acta Bot. Yunnan. 4(1): 28. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus multiformis Wall. -- Numer. List [Wallich] p. 87 et n. 1917. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus multilobatus Merr. -- Philipp. J. Sci. 1(Suppl. 3): 208. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus mutabilis (L.) Wall. ex Hassk. -- Cat. Hort. Bot. Bogor. (Hasskarl) 198. 1844 [Oct 1844]

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus officinalis Endl. -- Cat. Horti Vindob. 2: 253. 1842 [dt. 1843; issued Nov-Dec 1842] ; cf. D.J. Mabberley in Taxon, 33(3): 434. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abelmoschus panduriformis Hassk. -- in Tijdschr. Nederl. Ind. i. (1843) 134. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abelmoschus pentaphyllus Voigt -- Hort. Suburb. Calcutt. 119. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abelmoschus strictus Voigt -- Hort. Suburb. Calcutt. 119. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abelmoschus theiodes Voigt -- Hort. Suburb. Calcutt. 120. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilaea cryptantha F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon ser. Angustiflorae K.Schum. -- Fl. Bras. (Martius) 12(3): 367. 1891 [15 Jul 1891]

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Medicinal Rice Tanley (FRH-58) enriched Abutilon ser. Hirsutae K.Schum. -- Fl. Bras. (Martius) 12(3): 368. 1891 [15 Jul 1891]

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Medicinal Rice Tanley (FRH-58) enriched Abutilon ser. Peltatae K.Schum. -- Fl. Bras. (Martius) 12(3): 367. 1891 [15 Jul 1891]

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Medicinal Rice Tanley (FRH-58) enriched Abutilon ser. Reflexae K.Schum. -- Fl. Bras. (Martius) 12(3): 367. 1891 [15 Jul 1891]

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Medicinal Rice Tanley (FRH-58) enriched Abutilon contractum (Link) Sweet -- Hort. Brit. [Sweet], ed. 2. 64. 1830 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon cordatum Garcke & K.Schum. -- Fl. Bras. (Martius) 12(3): 369. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon eggersii Baker f. -- J. Bot. 31: 75. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon elaeocarpoides Webb -- Fragm. Fl. Aethiop.-aegypt. 53. 1854 [15 Feb 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon elatum (Macfad.) Griseb. -- Fl. Brit. W.I. [Grisebach] 79. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon ellipticum Schltdl. -- Linnaea 11: 368. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon ellipticum Schltdl. -- Linnaea 11: 368. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon elongatum Moench -- Suppl. Meth. (Moench) 205. 1802 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon fugax Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 398. Textfig. 164 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon fugax Domin -- Biblioth. Bot. lxxxix. 398 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon fugax Domin -- Biblioth. Bot. 22(Heft 89): 952. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon furfurellum Miq. -- Fl. Ned. Ind. i. II. 144. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon fuscicalyx Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 498. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon fuscicalyx Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 498. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon galeottii Baker -- J. Bot. 31: 73. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon galeottii Baker f. -- J. Bot. 31: 73. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon galpinii A.Meeuse -- Bothalia vii. 484 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon garckei Baker f. -- J. Bot. 31: 336. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon gaumeri Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 24. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon gaumeri Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 24. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon gebauerianum Hand.-Mazz. -- Symb. Sin. Pt. vii. 607 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon geminiflorum Kunth -- Nov. Gen. Sp. [H.B.K.] 5(quarto): 274 (t. 474). 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon geminiflorum Kunth -- Nov. Gen. Sp. [H.B.K.] v. 274. t. 474. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon geranioides Benth. -- Fl. Austral. 1: 202. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon geranioides (DC.) Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon ghafoorianum Abedin -- Fl. W. Pakistan 130: 101, 71 (1979). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon giganteum (Jacq.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon giganteum C.Presl -- Reliq. Haenk. ii. 116. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon giganteum var. detonsum Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 183. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon glabriflorum Hochr. -- Contr. U.S. Natl. Herb. xxiii. 752 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon glabriflorum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xxi. 439 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon glabriflorum Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 439. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon glaucum G.Don -- Gen. Hist. 1: 504. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon glaucum Sweet -- Hort. Brit. [Sweet] 54. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon glaziovii K.Schum. -- Fl. Bras. (Martius) 12(3): 408. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon glaziovii K.Schum. -- Fl. Bras. (Martius) 12(3): 408. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon glechomifolium A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon glechomifolium A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 198 (t. 411). 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon globiflorum G.Don -- Gen. Hist. 1: 502. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon globiflorum (Hook.) G.Don -- Gen. Hist. 1: 502. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon goldmanii Baker f. & Rose -- Contr. U.S. Natl. Herb. 5: 170. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon goldmanii Baker f. & Rose ex Rose -- Contr. U.S. Natl. Herb. v. 170. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon goudotianum Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 184. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon goudotianum Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 184. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon grandidentatum Fryxell -- Madroño 23: 324 (-326; fig. 2). 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon grandidentatum Fryxell -- Madroño 23(6): 324. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon grandiflorum G.Don -- Gen. Hist. 1: 504. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon grandiflorum G.Don -- Gen. Hist. 1: 504. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon grandiflorum G.Don var. iringense Verdc. -- Fl. Trop. E. Africa, Malv. 141. 2009 [Dec 2009]

Medicinal Rice Tanley (FRH-58) enriched Abutilon grandifolium (Willd.) Sweet -- Sweet's Hortus Britannicus 1826 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon grandifolium Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon grandifolium (Willd.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 [Aug-Sep 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon grantii A.Meeuse -- Fl. Zambes. 1(2): 493. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon graveolens (Roxb.) Wight & Arn. -- Prodromus Florae Peninsulae Indiae Orientalis 1834 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon graveolens (Roxb. ex Hornem.) Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 56. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon graveolens (Roxb. ex Hornem.) Wight & Arn. -- Cat. Indian Pl. [Wight] 1: 13. 1833 [25 Sep 1837] Prodr. Fl. Ind. Orient. 56. 10 Oct 1834 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon graveolens (Roxb. ex Hornem.) Wight & Arn. -- Cat. Ind. Pl. 13 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon graveolens Seem. -- Bot. Voy. Herald [Seemann] 10: 365. 1857 [May-Jun 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon graveolens var. hirtum (Lam.) Mast. in Hook.f. -- Fl. Brit. India [J. D. Hooker] 1(2): 327. 1874 [Jan 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon graveolens var. queenslandicum Domin -- Biblioth. Bot. 22(Heft 89): 952. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon graveolens var. queenslandicum Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 398. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon greveanum (Baill.) Hochr. -- Fl. Madagasc. fam. 129: 137. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon greveanum (Baill.) Hochr. -- in Fl. Madag. Fam. 129, 137 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon grevilleanum Walp. -- Repert. Bot. Syst. (Walpers) i. 324. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon grevilleanum (Gillies ex Hook.) Walp. -- Repert. Bot. Syst. (Walpers) 1: 324. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon grewiifolium (Ulbr.) Krapov. -- Bonplandia (Corrientes) 3: 39. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon guichenotianum Decne. -- Herb. Timor. Descr. 106 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon guineense (Schumach.) Baker f. & Exell -- J. Bot. 74(Suppl.): 22. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon guineense (Schumach.) Baker f. & Exell -- J. Bot. 74(Suppl.): 22. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon guineense (Schumach.) Baker f. & Exell var. forrestii (S.Y.Hu) Y.Tang -- Fl. China 12: 278. 2007 [19 Nov 2007]

Medicinal Rice Tanley (FRH-58) enriched Abutilon gymnanthemum Griseb. -- Symb. Fl. Argent. 47. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon gymnanthemum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 47. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon haenkeanum C.Presl -- Reliq. Haenk. 2: 115. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon haenkeanum C.Presl -- Reliq. Haenk. ii. 115. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon haitiense Urb. -- Symb. Antill. (Urban). 5(3): 417. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon halophilum F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon hildebrandtii Fenzl ex E.Mayer bis -- Gartenflora 22: 276 (-277). 1873 [Sep 1873] (as "hildebrandii") ; nom. inval.

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Medicinal Rice Tanley (FRH-58) enriched Abutilon hirsutum K.Schum. -- Fl. Bras. (Martius) 12(3): 437. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon hirtum Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon hulseanum Torr. ex A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 23. 1849 [10 Feb 1849] ; alt. title: Pl. Fendler. 23.10 Feb 1849 ; pro syn. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon imberbe G.Don -- Gen. Hist. 1: 502. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon inaequale (Link & Otto) K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon incanum (Link) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon incanum subsp. pringlei (Hochr.) Felger -- J. Arizona Acad. Sci. 6: 83. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon inclusum Urb. -- Symb. Antill. (Urban). 5(3): 416. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon inclusum Urb. -- Symb. Antill. (Urban). 5(3): 416. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon indicum (L.) Sweet -- Sweet's Hortus Britannicus 1826 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon indicum var. asiaticum (L.) Griseb. -- Fl. Brit. W.I. [Grisebach] 78. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon longicuspe Hochst. ex A.Rich. var. cecilii (N.E.Br.) Verdc. -- Fl. Trop. E. Africa, Malv. 120. 2009 [Dec 2009]

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Medicinal Rice Tanley (FRH-58) enriched Abutilon mauritianum (Jacq.) Medik. var. epilosum Verdc. -- Fl. Trop. E. Africa, Malv. 134 (136). 2009 [Dec 2009]

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Medicinal Rice Tanley (FRH-58) enriched Abutilon mitchellii Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon molle Sweet -- Hort. Brit. [Sweet], ed. 2. 65. 1830 [Oct-Dec 1830] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon mollissimum Sweet -- Hort. Brit. [Sweet] 53. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon mollissimum (Cav.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 [Aug-Sep 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon montanum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 207. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon muticum (DC.) Sweet -- Sweet's Hortus Britannicus 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon patens A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 200. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon periplocifolium (L.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon procerum Fryxell -- Syst. Bot. 10: 269 (fig.). 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon pseudocleistogamum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 71 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon pseudocleistogamum f. bathiei (Hochr.) Hochr. -- Fl. Madagasc. fam. 129: 137. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon pseudogiganteum Steyerm. -- Fieldiana, Bot. 28(2): 362. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon pseudostriatum Hochr. -- Pl. Bogor. Exsicc. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon pubescens Urb. -- Repert. Spec. Nov. Regni Veg. 16: 32. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon pubescens (Cav.) Urb. -- Repert. Spec. Nov. Regni Veg. 16: 32. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon pubescens Moench -- Methodus (Moench) 620. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon pubescens Moench -- Methodus (Moench) 620. 1794 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon pubistamineum Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 500. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon pulchellum (Willd.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon pulchrum (Colla) G.Don -- Gen. Hist. 1: 503. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon purpurascens K.Schum. -- Fl. Bras. (Martius) 12(3): 419. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon purpurascens (Link) K.Schum. -- Fl. Bras. (Martius) 12(3): 419. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon purpusii Standl. -- Contr. U.S. Natl. Herb. 23: 750. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon purpusii Standl. -- Contr. U.S. Natl. Herb. xxiii. 750[1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon pycnodon Hochr. -- Bull. Herb. Boissier Ser. II. ii. 1001. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon pyramidale Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 31: 203. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon quinquelobum Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 501. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon quinquelobum Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 501. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon racemosum Schltdl. -- Linnaea 11: 367. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon racemosum Schltdl. -- Linnaea 11: 367 (-368). 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon ramiflorum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 199. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon ramiflorum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 199. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon ramosissimum C.Presl -- Reliq. Haenk. ii. 116. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon ramosissimum C.Presl -- Reliq. Haenk. 2: 116. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon ramosum G.Don -- Gen. Hist. 1: 501. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Abutilon ramosum (Cav.) Guill. & Perr. -- Fl. Seneg. Tent. 1(2): 68. 1831 [23-26 Apr 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon ramosum Guill. & Perr. -- Fl. Seneg. Tent. i. 68. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Abutilon ramosum (Cav.) G.Don -- Gen. Hist. 1: 501. 1831 [early Aug 1831] ; isonym (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon ramosum (Cav.) G.Don var. chevalieri Hochr. ex Ulbr. -- Bot. Jahrb. Syst. 51(1): 28. 1913 [23 Sep 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon ramosum (Cav.) G.Don var. pfundii Ulbr. -- Bot. Jahrb. Syst. 51(1): 28. 1913 [23 Sep 1913] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon ramosum (Cav.) G.Don var. sparmannioides (Guill. & Perr.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 17. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon ranadei Woodrow & Stapf -- Bull. Misc. Inform. Kew 1894(87): 99. [Mar 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon reflexum Sweet -- Hort. Brit. [Sweet] 53; Presl, Rel. Haenk. 2: 114. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon reflexum (Lam.) Sweet -- Hort. Brit. [Sweet] 1: 53. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon regnellii Miq. -- Linnaea 22: 554. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon regnellii Miq. -- Linnaea 22: 554. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon rehmannii Baker f. -- J. Bot. 31: 217. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon rehmannii Baker f. -- J. Bot. 31: 217. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon reticulatum Rose -- Contr. U.S. Natl. Herb. 5: 171. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon reticulatum Baker f. & Rose ex Rose -- Contr. U.S. Natl. Herb. v. 171. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon reventum S.Watson -- Proc. Amer. Acad. Arts 21: 418. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon rigidum G.Don -- Gen. Hist. 1: 504. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon rivulare A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 202. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon rivulare A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 202. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon roseum Hand.-Mazz. -- Symb. Sin. Pt. vii. 607 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon rufescens Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1858) I. 202. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon rufescens Turcz. -- Bull. Soc. Imp. Naturalistes Moscou 31: 202. 1858 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon rufescens G.Don -- Gen. Hist. 1: 502. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon rufinerve A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 205. t. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon rufinerve Seem. -- Bot. Voy. Herald [Seemann] 3: 83. 1853 [Nov 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon rufinerve var. confertum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 206. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon rufinerve var. latifolium A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 49. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon rufinerve var. ochraceum K.Schum. -- Fl. Bras. (Martius) 12(3): 416. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon rufinerve var. subglabrum K.Schum. -- Fl. Bras. (Martius) 12(3): 416. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon rufivellum K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon saltense Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 498. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon schaeferi Ulbr. -- Bot. Jahrb. Syst. 51(1): 17. 1913 [23 Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon schenckii K.Schum. -- Fl. Bras. (Martius) 12(3): 412. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon seineri Ulbr. -- Bot. Jahrb. Syst. 48(3-4): 369. 1912 [27 Aug 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon selerianum Ulbr. -- Repert. Spec. Nov. Regni Veg. 12: 227. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon selerianum Ulbr. -- Repert. Spec. Nov. Regni Veg. 12: 227. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon senile K.Schum. -- Fl. Bras. (Martius) 12(3): 424. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon sidoides Hemsl. -- Diagn. Pl. Nov. Mexic. 2: 24. 1879 [Jul 1879] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon sidoides Dalzell & Gibson -- Bombay Fl. [Dalzell & Gibson] 18. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon sidoides Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 18. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon sidoides Hemsl. -- Diagn. Pl. Nov. Mexic. 2: 24. 1879 [Jul 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon silvaticum subsp. genuinum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 7. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon simulans Rose -- Contr. U.S. Natl. Herb. 8: 318. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon sinaicum Mattei -- Boll. Ort. Bot. Palermo 1915, n. s, i. 94. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon sinense Oliv. -- Hooker's Icon. Pl. 18: t. 1750. 1888 [1887-1888 publ. Mar 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon sinense Oliv. var. edentatum K.M.Feng -- Fl. Yunnan. 2: 202. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon sinense var. yunnanense Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 447. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon smenospermum Pic.Serm. -- Miss. stud. Lago Tana vii. Ricerche Bot., Pt. 1, 92 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon somalense Mattei -- Boll. Ort. Bot. Palermo 1915, n. s, i. 81. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon sonneratianum Sweet -- Hort. Brit. [Sweet] 54. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon sonneratianum (Cav.) Sweet -- Hort. Brit. [Sweet] 1: 54. 1826 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon sordidum K.Schum. -- Fl. Bras. (Martius) 12(3): 406. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon sordidum K.Schum. -- Fl. Bras. (Martius) 12(3): 406. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon sparmannioides Guill. & Perr. -- Fl. Seneg. Tent. i. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon sparmannioides Guill. & Perr. -- Fl. Seneg. Tent. 1: 70. 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon speciosum G.Don -- Gen. Hist. 1: 502. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon speciosum (Willd. ex Spreng.) G.Don -- Gen. Hist. 1: 502. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon sphaerostaminum Hochr. -- Contr. U.S. Natl. Herb. xxiii. 752 [1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon sphaerostaminum Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 441. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon sphaerostaminum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xxi. 441 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon spicatum Kunth -- Nov. Gen. Sp. [H.B.K.] 5(quarto): 271. 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abutilon spinifex Scop. -- Introd. 288. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon spinifex (L.) Scop. -- Intr. Hist. Nat. 288. 1777 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon stellatum (Cav.) Kuntze -- Revis. Gen. Pl. 3[3]: 18. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon stellatum Kuntze -- Revis. Gen. Pl. 3[3]: 18. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon stenopetalum Garcke -- Bot. Zeitung (Berlin) 8: 683. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon stenopetalum Garcke -- Bot. Zeitung (Berlin) 8: 683. 1850 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon stipulare C.Presl -- Reliq. Haenk. ii. 114. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon straminicarpum Fryxell -- Brittonia 32(2): 264. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon straminicarpum Fryxell -- Brittonia 32: 264 (-265). 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abutilon striatum G.F.Dicks. ex Lindl. -- Edwards's Bot. Reg. 25(Misc.): 39. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acaulimalva alismatifolia (K.Schum. & Hieron.) Krapov. -- Darwiniana 19: 16. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaulimalva alismatifolia (K.Schum. & Hieron.) Krapov. -- Darwiniana 19(1): 16. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acaulimalva crenata (A.W.Hill) Krapov. -- Darwiniana 19: 18. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acaulimalva engleriana (Ulbr.) Krapov. -- Darwiniana 19(1): 19. 1974 , as 'engleriana' (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaulimalva glandulifera Krapov. -- Bonplandia (Corrientes) 15(3-4): 103 (-105; fig. 1). 2006 [Dec 2006]

Medicinal Rice Tanley (FRH-58) enriched Acaulimalva hillii Krapov. -- Darwiniana 19(1): 21. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaulimalva hillii Krapov. -- Darwiniana 19: 21, fig. 3G, H. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaulimalva nubigena (Walp) Krapov. -- Darwiniana 19(1): 22. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaulimalva oriastrum (Wedd.) Krapov. -- Darwiniana 19(1): 24. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaulimalva parnassiifolia (Hook.) Krapov. -- Darwiniana 19(1): 25. 1974 , as 'Parnassiaefolia' (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acaulimalva rauhii (Hochr.) Krapov. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaulimalva rauhii (Hochr.) Krapov. -- Darwiniana 19(1): 28. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaulimalva rhizantha (A.Gray) Krapov. -- Darwiniana 19(1): 31. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaulimalva richii (A.Gray) Krapov. -- Darwiniana 19(1): 32. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaulimalva steinbachii Krapov. -- Darwiniana 19(1): 33. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaulimalva steinbachii Krapov. -- Darwiniana 19: 33, fig. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaulimalva stuebelii (Hieron.) Krapov. -- Darwiniana 19(1): 34. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaulimalva sulphurea Krapov. -- Darwiniana 19(1): 34. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acaulimalva weberbaueri (Ulbr.) Krapov. -- Darwiniana 19(1): 35. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Achania ciliata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 100. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achania coccinea Salisb. -- Prodr. Stirp. Chap. Allerton 385. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Achania cordata Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 11(1): 99. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achania floridana Raf. -- New Fl. [Rafinesque] i. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achania hunnemannii hort. -- Vilm. Blumengärtn., ed. 3. 1: 142, in syn. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achania malvaviscus Sw. -- Prodr. Veg. Ind. Occ. 102. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achania mollis Aiton -- Hort. Kew. [W. Aiton] 2: 459. 1789 [7 Aug - 1 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achania pilosa Sw. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Achania poeppigii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 100. 1826 [Jan-Mar 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Achania stylosa Schrank -- Flora 2: 449. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Akrosida Fryxell & Fuertes -- Brittonia 44: 442. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Akrosida floribunda Fryxell & Clase -- Brittonia 59(4): 385 (-388; fig. 1). 2007 [28 Dec 2007]

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Medicinal Rice Tanley (FRH-58) enriched Akrosida macrophylla (Ulbr.) Fryxell & Fuertes -- Brittonia 44: 442. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcaea Hill -- Hort. Kew. 213 (1768); Burm. f. Fl. Ind. 149 (1768). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched × Alcalthaea Hinsley -- Plantsman n.s., 6(4): 231. 2007

Medicinal Rice Tanley (FRH-58) enriched × Alcalthaea suffrutescens Hinsley -- Plantsman n.s., 6(4): 231. 2007

Medicinal Rice Tanley (FRH-58) enriched Alcea L. -- Sp. Pl. 2: 687. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 428 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea abchazica Iljin -- Zametki Sist. Geogr. Rast. 15: 39. 1949 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea acaulis Alef. -- Oesterr. Bot. Z. 12: 251. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea aegyptiaca Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 103. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea afghanica I.Riedl -- Fl. Iranica [Rechinger] 120: 78. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea africana Lour. -- Fl. Cochinch. 2: 421. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea antoninae Iljin -- Fl. URSS, ed. Komarov xv. 678 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea apterocarpa Boiss. -- Fl. Orient. [Boissier] 1: 830. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea arbelensis Boiss. & Hausskn. -- Fl. Orient. [Boissier] Suppl.: 132 (1888). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alcea baldshuanica (Bornm.) Iljin -- Fl. URSS, ed. Komarov xv. 124 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea biennis Winterl -- Ind. Hort. Bot. Pest. p. Az (1788). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alcea crassicaulis I.Riedl -- Fl. Iranica [Rechinger] 120: 79. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alcea damascena (Mouterde) Mouterde -- Nouv. Fl. Liban & Syrie 2: 507. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea denudata Boiss. -- Fl. Orient. [Boissier] 1: 833. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea digitata Alef. -- Oesterr. Bot. Z. 12: 252. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea dissecta (Baker f.) Zohary -- Israel J. Bot. 12: 16. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea djahromi Parsa -- Fl. Iran [Parsa] 8: 253. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea excubita Iljin -- Zametki Sist. Geogr. Rast. 15: 43. 1949 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea fasciculiflora Zohary -- Israel J. Bot. 12: 20. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea ficifolia Nyman -- Consp. Fl. Eur. 1: 127. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea ficifolia L. -- Sp. Pl. 2: 687. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea flavovirens (Boiss. & Buhse) Iljin -- Fl. URSS 15: 100. 1949

Medicinal Rice Tanley (FRH-58) enriched Alcea flavovirens (Boiss. & Buhse) Iljin var. microcarpa Zohary -- Israel J. Bot. 12: 18. 1963

Medicinal Rice Tanley (FRH-58) enriched Alcea freyniana Iljin -- Fl. URSS, ed. Komarov xv. 678 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea froloviana (Litv.) Iljin -- Fl. URSS, ed. Komarov xv. 111 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea galilaea Zohary -- Bull. Res. Council Israel, Sect. D, Bot. 11: 224. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea galilaea Zohary var. rosea Zohary. -- Fl. Palaestina 2: 459. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea ghahremanii Pakravan & Assadi -- Iran. J. Bot. 9(2): 246 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea glabrata Alef. -- Oesterr. Bot. Z. 12: 252. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea glabrata Alef. var. microcarpa (Zohary) Pakravan -- Ann. Bot. Fenn. 45(2): 133. 2008 [30 Apr 2008]

Medicinal Rice Tanley (FRH-58) enriched Alcea gorganica (Rech.f., Aellen & Esfand.) Zohary -- Bull. Res. Council Israel, Sect. D, Bot. 11: 227. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea grossheimii Iljin -- Zametki Sist. Geogr. Rast. 15: 40. 1949 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea guestii Zohary -- Israel J. Bot. 12: 3. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea haussknechtii Boiss. -- Fl. Orient. [Boissier] 1: 830. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea heldreichii Boiss. -- Fl. Orient. [Boissier] 1: 832. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea hohenackeri Boiss. -- Fl. Orient. [Boissier] 1: 833. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea hyrcana (Grossh.) Grossh. -- Fl. URSS 15: 123. 1949

Medicinal Rice Tanley (FRH-58) enriched Alcea ilamica Pakravan -- Rostaniha 4(3-4): 94 (93-97; figs.). 2003

Medicinal Rice Tanley (FRH-58) enriched Alcea indica Burm.f. -- Fl. Ind. (N. L. Burman) 149. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea iranshahrii Pakravan, Ghahr. & Assadi -- Rostaniha 6(2): 52 (-54, 56-57, (151, arabic); figs. 1, 4). 2005

Medicinal Rice Tanley (FRH-58) enriched Alcea karakalensis Freyn -- Bull. Herb. Boissier Ser. II. iii. 1066. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea karsiana (Bordz.) Litv. -- Journ. Russe Bot. vii. 116 (1924); cf. Iljin in Komarov, Fl. URSS, xv. 107(1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea kazerouni Parsa -- Kew Bull. 3(2): 191. 1948 [20 Nov 1948] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea koelzii I.Riedl -- Fl. Iranica [Rechinger] 120: 66. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea kopetdaghensis Iljin -- Fl. URSS, ed. Komarov xv. 677 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea kuhsanguia Parsa -- Fl. Iran [Parsa] 9: 239. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea kurdica (Schltdl.) Alef. -- Oesterr. Bot. Z. 12: 252, 253. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea kurdica (Schltdl.) Alef. var. laxiflora (I.Riedl) Pakravan -- Ann. Naturhist. Mus. Wien, B 104: 714 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea kusariensis (Iljin ex Grossh.) Iljin -- Zametki Sist. Geogr. Rast. 15: 38, cum descr. lat. 1949 ; Not. Syst. (Tbilisi) ; as 'kusjariensis' (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea lasiocalycina Boiss. -- Fl. Orient. [Boissier] 1: 830. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea lavateriflora Boiss. -- Fl. Orient. [Boissier] 1: 828. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea laxiflora I.Riedl -- Fl. Iranica [Rechinger] 120: 73. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea leiocarpa (Sam. ex Rech.f.) Mouterde -- Nouv. Fl. Liban & Syrie 2: 511. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea lenkoranica Iljin -- Zametki Sist. Geogr. Rast. 15: 40. 1949 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea lilacina Boiss. -- Fl. Orient. [Boissier] 1: 831. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea lineariloba I.Riedl -- Fl. Iranica [Rechinger] 120: 48. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea × litwinowii (Iljin) Iljin -- Fl. URSS, ed. Komarov xv. 111 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea loftusii (Baker f.) Zohary -- Bull. Res. Council Israel, Sect. D, Bot. 11: 222. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea longipedicellata I.Riedl -- Fl. Iranica [Rechinger] 120: 54. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea macrocarpa I.Riedl -- Fl. Iranica [Rechinger] 120: 63. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea mazandaranica Pakravan & Ghahr. -- Rostaniha 6(2): 54 (-57, (151, arabic); figs. 2-3). 2005

Medicinal Rice Tanley (FRH-58) enriched Alcea microchiton Alef. -- Oesterr. Bot. Z. 12: 254. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea mosulensis I.Riedl -- Fl. Iranica [Rechinger] 120: 65. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea mozaffarianii Ghahr., Pakravan & Assadi -- Nordic J. Bot. 20(6): 701. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea nikitinii Iljin -- in Fl. Turkmen. v. 108 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea novopokrovskyi Iljin -- Fl. URSS, ed. Komarov xv. 676 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea nudicaulis var. marthae Priszter -- Acta Bot. Acad. Sci. Hung. 22(1-2): 205. 1977 [1976 publ. 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea nudiflora (Lindl.) Boiss. -- Fl. Orient. [Boissier] 1: 833 (sub A. hohenackeri). 1867 [Apr-Jun 1867]

Medicinal Rice Tanley (FRH-58) enriched Alcea octaviae Reut. ex Evenari -- Bull. Soc. Bot. Genève Ser. II, xxxi. 322 (1940), in obs., pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea pallida (Waldst. & Kit. ex Willd.) Waldst. & Kit. -- Descr. Icon. Pl. Hung. 1: 46, t. 47. [1800-1801]

Medicinal Rice Tanley (FRH-58) enriched Alcea pallida Besser -- Enum. Pl. [Besser] 28. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea palmata Gilib. -- Fl. Lit. Inch. i. 65. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea palmata L. ex B.D.Jacks. -- Index Linn. Herb. 31 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea peduncularis Boiss. & Hausskn. -- Fl. Orient. [Boissier] Suppl. 132. 1888 [Oct 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea persarum Bornm. -- Beih. Bot. Centralbl., Abt. 2. 28(2): 161, in obs. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea pinnatifida Gilib. -- Fl. Lit. Inch. i. 66. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea pisidica Hub.-Mor. -- Notes Roy. Bot. Gard. Edinburgh 27: 216. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea pontica Janka -- Oesterr. Bot. Z. 23: 201. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea popovii Iljin -- in Fl. Turkmen. v. 103 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea procumbens Medik. -- Hist. & Commentat. Acad. Elect. Sci. Theod.-Palat. iii. Phys. (1775) 235. t. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea rechingeri (Zohary) I.Riedl -- Fl. Iranica [Rechinger] 120: 63. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea rechingeri (Zohary) I.Riedl var. macrocarpa (I.Riedl) Pakravan -- Ann. Naturhist. Mus. Wien, B 104: 714 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea remotiflora Alef. -- Oesterr. Bot. Z. 12: 252. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea rhyticarpa Trautv. ex Boiss. -- Fl. Orient. [Boissier] 1: 827. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea rhyticarpa (Trautv.) Iljin -- Fl. URSS, ed. Komarov xv. 115 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea rhyticarpa (Trautv.) Iljin var. tiliacea (Bornm.) Pakravan -- Iran. J. Bot. 12(1): 98. 2006

Medicinal Rice Tanley (FRH-58) enriched Alcea rosea L. -- Sp. Pl. 2: 687. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea rosea Falk -- Beitr. ii. 221. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alcea rosulata I.Riedl -- Fl. Iranica [Rechinger] 120: 54. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alcea tabrisiana (Boiss. & Buhse) Iljin -- Fl. URSS 15: 98. 1949

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Medicinal Rice Tanley (FRH-58) enriched Althaea L. -- Sp. Pl. 2: 686. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea L. -- Sp. Pl. 2: 686. 1753 [1 May 1753] ; Gen Pl. ed. 5, 307. 1754 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea sect. Hirsutae Iljin ex Olyan. & Tzvelev -- Fl. Vostochnoi Evropy 9: 250 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea acaulis Cav. -- Diss. 2, Secunda Diss. Bot. 93 (t. 27, f. 3). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea acerifolia Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea aegyptiaca Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 103. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea africana Lam. ex G.Don -- Gen. Hist. 1: 467. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea africana Borbás -- Magyar Bot. Lapok 1903, ii. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea agrigentina Borbás -- Magyar Bot. Lapok 1903, ii. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea ambigua Borbás -- Magyar Bot. Lapok 1903, ii. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea ambigua Alef. -- Oesterr. Bot. Z. 12: 260. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea angulata Freyn -- Bull. Herb. Boissier Ser. II. iii. 1065. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea apterocarpa Fenzl -- in Del. Sem. Hort. Vind. (1858) 4. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea arbelensis Baker f. -- J. Bot. 28: 209. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea arbelensis Bornm. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 143. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea arborea Alef. -- Oesterr. Bot. Z. 12: 260. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea arborea Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea armeniaca Ten. -- Index Seminum [Naples (Neapolitano)] 1839: 11. [25 Nov 1839]

Medicinal Rice Tanley (FRH-58) enriched Althaea armeniaca Ten. -- Index Seminum [Naples (Neapolitano)] 1837: 1. [1837] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea assurgentiflora (Kellogg) Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (as "assurgentifolia") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea assurgentifolia Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea atropurpurea Alef. -- Oesterr. Bot. Z. 12: 261. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea aucheri Boiss. -- Diagn. Pl. Orient. ser. 1, 6: 28. 1846 [1845 publ. Jul 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea australis W.R.Barker -- Flora of South Australia 4 1986 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea australis W.R.Barker -- Fl. S. Australia 4: 2146 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea baldschuanica Bornm. -- Journ. Russe Bot. 1914, 5. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea balearica Rodriguez -- Fl. Menorca 24 (1904). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea bertolae Colla -- Herb. Pedem. i. 388 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea bertramii Post & Beauverd -- Dinsm. Pl. Post. & Dinsm. Fasc 1. 4 (1932); Dinsm. in Fedde, Repert. xxxiii.103 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea biennis Borbás -- Balaton Fl. 401 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea biennis Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea biennis Grande -- in Bull. Ort. Bot. Napoli, v. 62 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea borbonica DC. -- Prodr. [A. P. de Candolle] 1: 438. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea bordzilowskii Wissjul. -- Bot. Zhurn. (Kiev) 3(1-2): 27. 1946 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea borealis Alef. -- Oesterr. Bot. Z. 12: 261. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea broussonetiifolia Iljin -- Fl. URSS, ed. Komarov xv. 678 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea burchellii DC. -- Prodr. [A. P. de Candolle] 1: 438. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea calvertii Boiss. -- Diagn. Pl. Orient. ser. 2, 5: 66. 1856 [Sep-Oct 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea cannabina L. -- Sp. Pl. 2: 686. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea caribaea Sims. -- Bot. Mag. 44: t. 1916. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea chinensis Wall. -- Numer. List [Wallich] n. 2689. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea chrysantha Sam. -- Svensk Bot. Tidskr. 29: 381. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea coromandelina Cav. -- Diss. 2, Secunda Diss. Bot. 93. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea corymbosa Sw. -- Fl. Ind. Occid. 2(2): 1213. 1800 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea corymbosa Sw. -- Prodr. [O. P. Swartz] 101. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea corymbosa Sw. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea cretica Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea cretica Weinm. -- Syll. Pl. Nov. ii. (1828) 171. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea crispa Alef. -- Oesterr. Bot. Z. 12: 261. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea damascena Mouterde -- Bull. Soc. Bot. France 109: 198. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea danubialis Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 6. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea denudata (Boiss.) Baker f. -- J. Bot. 1: 208. 1890 [Jul 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea digitata Boiss. -- Diagn. Pl. Orient. ser. 1, 8: 106. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea dissecta Baker f. -- J. Bot. 1: 143. 1890 [Apr 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea ficifolia Sm. -- Fl. Graec. [Sibthorp] 7: t. 663. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea ficifolia Cav. -- Diss. 2, Secunda Diss. Bot. 92 (t. 28, f. 2). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea flava Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea flavovirens Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 44. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea flexuosa Sims -- Bot. Mag. 23: t. 892. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea froloviana Fisch. ex G.Don -- Gen. Hist. 1: 467. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea frutex hort. ex Mill. -- Gard. Dict., ed. 8. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea gariepina E.Mey. ex Boiss. -- Fl. Orient. [Boissier] 1: 824. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea garipensis E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 163. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea glabriflora Ledeb. ex Sweet -- Hort. Brit. [Sweet], ed. 2. 60. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea godronii Alef. -- Oesterr. Bot. Z. 12: 261. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea gorganica Rech.f., Aellen & Esfand. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. lxxxvii. 298 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea grandiflora Scop. -- Del. Insub. ii. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea haussknechtii (Boiss.) Baker f. -- J. Bot. 1: 144. 1890 [Apr 1890] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea heldreichii Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 103. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea hiri Parsa -- Fl. Iran [Parsa] 8: 250 (1960); et l.c. 9: 231 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea hirsuta L. -- Sp. Pl. 2: 687. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea hirsuta Sieber ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 66. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea hispida Moench -- Methodus (Moench) 612. 1794 [4 May 1794] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Althaea hyrcana Grossh. -- Trudy Tiflissk. Bot. Sada Ser. 2, 1: 9. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Althaea karakalensis B.Fedtsch. -- Beih. Bot. Centralbl., Abt. 2. 20(2): 326. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea kashmiriana Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea keredjensis Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 51: 39, in obs., sine descr. lat. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Althaea kotschyi Boiss. -- Diagn. Pl. Orient. ser. 2, 1: 102. 1854 [May-Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea kragujevacensis Pancic ex Diklic & Stevan. -- in Proc. Fifth Optima Meeting, Istanbul 1986 525. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Althaea kragujevacensis Pancic -- Fl. Serbiae 200 (1874). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Althaea kurdica Schltdl. -- Linnaea 17: 127. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea kusariensis Iljin ex Grossh. -- Fl. Kavkaza [Grossheim] 3: 60. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea laevis Moench -- Suppl. Meth. (Moench) 199. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea lasiocalycina Baker f. -- J. Bot. 28: 144. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea lavateriflora DC. -- Prodr. [A. P. de Candolle] 1: 437. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea laxiflora A.DC. -- Rapp. [Not.] Pl. Rar. Genève 10: 1. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea leiocarpa Sam. ex Rech.f. -- Ark. Bot. ser. 2, 1: 313. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea leucantha Fisch. ex Loudon -- Hort. Brit. [Loudon] 287. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea lilacina Boiss. & Kotschy ex Boiss. -- Fl. Orient. [Boissier] 1: 831. 1867 [Apr-Jun 1867] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Althaea loftusii Baker f. -- J. Bot. 28: 145. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea longiflora Boiss. & Reut. -- Diagn. Pl. Nov. Hisp. 9. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea ludwigii L. -- Mant. Pl. 98. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea ludwigii L. var. microcalyculata Dobignard -- Saussurea 19: 103. 1989 [1988 publ. 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea lusitanica Borbás -- Magyar Bot. Lapok 1903, ii. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea macroclada Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 6. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea mareotica Alef. -- Oesterr. Bot. Z. 12: 261. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Althaea mauritiana Alef. -- Oesterr. Bot. Z. 12: 260. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Althaea mexicana Kunze -- Linnaea 20: 51, 404. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea micans Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea micrantha Wiesb. ex Borbás -- Oesterr. Bot. Z. 43: 360, in obs. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea microcarpa Alef. -- Oesterr. Bot. Z. 12: 261. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea microchiton Baker f. -- J. Bot. 28: 144. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea microphylla Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea minoricensis Borbás -- Magyar Bot. Lapok 1903, ii. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea multiflora Rchb. ex Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1867) 36. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea muricata Borbás -- Magyar Bot. Lapok 1903, ii. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea mutica J.Gay ex Ball -- J. Linn. Soc., Bot. 16: 376. 1877 [1878 publ. 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea narbonensis Pourr. ex Cav. -- Diss. 2, Secunda Diss. Bot. 94 (t. 29. f. 2). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea narbonensis Jacq. -- Collectanea [Jacquin] 2: 275. 1789 [Apr 1789] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea nicaeensis Alef. -- Oesterr. Bot. Z. 12: 261. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea nudiflora Lindl. -- Trans. Hort. Soc. London vii. (1830) 251. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea oblongifolia Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea occidentalis Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea occidentalis (S.Watson) Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Althaea officinalis L. -- Sp. Pl. 2: 686. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Althaea officinalis L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Althaea olbia (L.) Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea oppenheimii Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 518. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea pallescens Borbás -- Magyar Bot. Lapok 1903, ii. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea pallida Waldst. & Kit. -- Descr. Icon. Pl. Hung. 1: 46, t. 47. [1799-1802] : errat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea pallida Waldst. & Kit. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 773. 1800 [early-mid ? 1800]

Medicinal Rice Tanley (FRH-58) enriched Althaea pantocsekii Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 6. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea parviflora Alef. -- Oesterr. Bot. Z. 12: 261. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea peduncularis Baker f. -- J. Bot. 28: 209. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea phoenicea Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea pichleri Gand. -- Contr. Fl. Terr. Slav. Merid. 1: 6. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea plebeia Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea plebeia (Sims) Schult. ex Steud. -- Nomenclator botanicus 1 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea plebeia Schult. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 66. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea pontica Baker f. -- J. Bot. 28: 144. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea pulchra Klotzsch -- Bot. Ergebn. Reise Waldemar [Klotzsch & Garcke] 112. 1862 [Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea punctata Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea racemosa Sw. -- Prodr. [O. P. Swartz] 102. 1788 [20 Jun -- 29 Jul 1788] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea racemosa Sw. -- Prodr. [O. P. Swartz] 102. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea remotiflora Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 8: 108. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea rhyticarpa Trautv. -- Bull. Soc. Imp. Naturalistes Moscou (1860) I. 454. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea rosea Cav. -- Monodelphiae classis Dissertationes decem. 2 1786 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Althaea rugoso-stellulata Czeczott -- in Acta Soc. Bot. Polon. 1932. ix. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea setosa Boiss. -- Diagn. Pl. Orient. ser. 1, 8: 107. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea sieberi hort. ex G.Don -- Hort. Brit. [Loudon] 486. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea silvestris Borbás -- Magyar Bot. Lapok 1903, ii. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea sinensis Blanco -- Fl. Filip. [F.M. Blanco] 552. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea sinensis Cav. -- Diss. 2, Secunda Diss. Bot. 92 (t. 29, f. 3). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea sintenisii Hausskn. ex Baker f. -- J. Bot. 32: 35. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea speciosa Vis. -- Cat. Orto Bot. Padov. 132. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea spicata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 108. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea stenopetala Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea striata DC. -- Prodr. [A. P. de Candolle] 1: 437. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea sublobata Stokes -- Bot. Mat. Med. iii. 530. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Althaea tabrisiana Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 44. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea taurinensis C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 207. 1831 [Nov-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea taurinensis DC. -- Prodr. [A. P. de Candolle] 1: 436. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea tholozani Baker f. -- J. Bot. 28: 209. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea thuringiaca Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea thuringiaca Borbás -- Magyar Bot. Lapok 1903, ii. 302. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Althaea tiliacea Bornm. -- Repert. Spec. Nov. Regni Veg. 36: 169. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Althaea transcaucasica Iljin ex Grossh. -- Fl. Kavkaza [Grossheim] 3: 61. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea triloba Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea trimestris Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Althaea venosa Kuntze -- Revis. Gen. Pl. 1: 66. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Althaea wolffii Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 520. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Althaea woronowii Iljin ex Grossh. -- Fl. Kavkaza [Grossheim] 3: 59. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Andeimalva machupicchensis (Krapov.) J.A.Tate -- Lundellia 6: 15 (11 Dec. 2003).

Medicinal Rice Tanley (FRH-58) enriched Andeimalva mandonii (Baker f.) J.A.Tate -- Lundellia 6: 16 (11 Dec. 2003).

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Medicinal Rice Tanley (FRH-58) enriched Anisodontea C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 448. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 18. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anisodontea anomala (Link & Otto) D.M.Bates -- Gentes Herbarum x. 308 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisodontea biflora (Desr.) D.M.Bates -- Gentes Herbarum x. 340 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisodontea bryoniifolia (L.) D.M.Bates -- Gentes Herbarum x. 353 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisodontea capensis (L.) D.M.Bates -- Gentes Herbarum x. 327 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisodontea dissecta (Harv.) D.M.Bates -- Gentes Herbarum x. 338 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisodontea dregeana C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 448. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 18. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisodontea elegans (Cav.) D.M.Bates -- Gentes Herbarum x. 311 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisodontea fruticosa (Bergius) D.M.Bates -- Gentes Herbarum x. 348 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisodontea gracilis D.M.Bates -- Gentes Herbarum x. 334 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisodontea × hypomadara (Sprague) D.M.Bates -- Gentes Herbarum 10: 250. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisodontea julii (Burch. ex DC.) D.M.Bates -- Gentes Herbarum x. 321 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisodontea malvastroides (Baker f.) D.M.Bates -- Gentes Herbarum x. 314 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisodontea procumbens (Harv.) D.M.Bates -- Gentes Herbarum x. 331 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisodontea pseudocapensis D.M.Bates -- Gentes Herbarum x. 318 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisodontea racemosa (Harv.) D.M.Bates -- Gentes Herbarum x. 351 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisodontea reflexa (Wendl.) D.M.Bates -- Gentes Herbarum x. 359 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisodontea scabrosa (L.) D.M.Bates -- Gentes Herbarum x. 368 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisodontea setosa (Harv.) D.M.Bates -- Gentes Herbarum x. 344 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisodontea theronii D.M.Bates -- Gentes Herbarum x. 316 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisodontea triloba (Thunb.) D.M.Bates -- Gentes Herbarum x. 363 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda Cav. -- Diss. 1, Diss. Bot. Sida 38 (t. 10, f. 8). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda Cav. -- Monadelphia Classis Dissertationes decem. 1 1785 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda Cav. -- Diss. 1, Diss. Bot. Sida 38. 1785 [15 Apr 1785] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda sect. Clausanoda Fryxell -- Aliso 11(4): 490. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda sect. Liberanoda Fryxell -- Aliso 11(4): 489. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anoda abutiloides A.Gray -- Proc. Amer. Acad. Arts 22: 300. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anoda acerifolia Cav. -- Anales Ci. Nat. 6: 336. 1803 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda acerifolia DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda acerifolia Cav. -- Anales Ci. Nat. vi. (1803) 336; DC. Prod. i. 459. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda acerifolia DC. var. minoriflora Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 51. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda acerifolia Cav. var. typica Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 51. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda albiflora Fryxell -- Aliso 11(4): 493. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda albiflora Fryxell -- Aliso 11: 493. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda angustifolia Spreng. -- Nachtr. i. Bot. Gart. Halle, 11. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda arenariiflora hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 100. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda arizonica A.Gray -- Proc. Amer. Acad. Arts xxii. (1887) 298. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda arizonica A.Gray -- Proc. Amer. Acad. Arts 22: 298. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda arizonica A.Gray var. digitata A.Gray -- Proc. Amer. Acad. Arts 22: 298. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda brachyantha Rchb. -- Hort. Bot. t. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda brachyantha Rchb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda caudatifolia (B.L.Rob. & Greenm.) B.L.Rob. & Greenm. -- Contr. U.S. Natl. Herb. 5: 172. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda crenatiflora Ortega -- Nov. Rar. Pl. Descr. Dec. 96. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda crenatiflora Ortega -- Nov. Rar. Pl. Descr. Dec. 8: 96. 1798 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda crenatiflora Ortega var. glabrata Rose -- Contr. U.S. Natl. Herb. 5: 172. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda crenatiflora Ortega var. glabrata Rose -- Contr. U.S. Natl. Herb. 5: 172. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda cristata Schltdl. -- Linnaea 11: 210. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda cristata (L.) Schltdl. -- Linnaea 11: 210. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda cristata (L.) Schltdl. -- Linnaea 11 1837 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda cristata var. albiflora Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 48. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda cristata var. brachyantha Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 47. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anoda dilleniana Cav. -- Diss. 1, Diss. Bot. Sida 40 (t. 11, f. 1). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anoda hastata Cav. -- Diss. 1, Diss. Bot. Sida 38, fig. 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anoda hirsuta Phil. -- Linnaea 28: 675 (-676). 1856 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda hirsuta Phil. -- Linnaea 28: 675. 1858 [1856 publ. Feb 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda hirta Fryxell -- Aliso 11: 502 (-503), fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda hirta Fryxell -- Aliso 11(4): 502. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda incarnata Spreng. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 100. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda incarnata Kunth -- Nov. Gen. Sp. [H.B.K.] V. 266. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda lanceolata Hook. & Arn. -- Bot. Beechey Voy. 411. 1840 [Feb-Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda lavateroides Medik. -- Malvenfam. 19. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda lavateroides Medik. -- Malv. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda leonensis Fryxell -- Aliso 11: 504, fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda leonensis Fryxell -- Aliso 11(4): 504. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda maculata Fryxell -- Aliso 11(4): 506. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda maculata Fryxell -- Aliso 11: 506. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda ochsenii Phil. -- Linnaea 28: 613. 1856 [Aug 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda ochsenii Phil. -- Linnaea 28: 613. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda ortegae Spreng. -- Nachtr. i. Bot. Gart. Halle, 11. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda ovata Meyen -- Reise Erde 2: 139. 1834 [18-23 Aug 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda palmata Fryxell -- Aliso 11: 507, fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda palmata Fryxell -- Aliso 11(4): 507. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda paniculata Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 53. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anoda parviflora Cav. -- Icon. [Cavanilles] v. 19. t. 431. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda pedunculosa Hochr -- Annuaire Conserv. Jard. Bot. Genève xx. 60 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda pedunculosa Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 60. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anoda pentaschista A.Gray -- Smithsonian Contr. Knowl. 5(6): 22. 1853 [1 Feb 1853] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda pentaschista A.Gray var. obtusior B.L.Rob. -- Syn. Fl. N. Amer. 1, pt. 1: 320. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda periptera Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 41. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anoda periptera Hochr. var. genuina Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 42. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda periptera var. macrantha Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 43. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda polygyna Fryxell -- Aliso 11: 512, fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda polygyna Fryxell -- Aliso 11(4): 512. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda populifolia Phil. -- Linnaea 28: 613. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda pristina Fryxell -- Syst. Bot. 4(3): 253. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda pristina Fryxell -- Syst. Bot. 4: 253 (-254), fig. 1980 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda pubescens Schltdl. -- Linnaea 11: 218. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anoda reticulata S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 368. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anoda speciosa Fryxell -- Aliso 11: 516, fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda speciosa Fryxell -- Aliso 11(4): 516. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anoda triangularis DC. -- Prodr. [A. P. de Candolle] 1: 459. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anoda triangularis var. digitata B.L.Rob. -- Syn. Fl. N. Amer. 1, pt. 1: 319. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anotea flavida Ulbr. -- Repert. Spec. Nov. Regni Veg. 14: 109. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anotea flavida (DC.) Ulbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bakeridesia guerrerensis Donnell -- Brittonia 67(3): 270. 2015 [14 May 2015] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia huastecana Donnell -- Brittonia 67(3): 265. 2015 [14 May 2015] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia integerrima (Hook.) D.M.Bates -- Gentes Herbarum 10(5): 467. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bakeridesia jaliscana Donnell -- Brittonia 67(3): 267. 2015 [14 May 2015] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia lanata (Miq.) Leite & H.Monteiro -- in An. Soc. Bot. Brasil. v. 431 (1956); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia lanata (Miq.) Leite & Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 123. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia macrantha (A.St.-Hil.) Leite & Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 124. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia macrantha (A.St.-Hil.) Leite & H.Monteiro -- in An. Soc. Bot. Brasil. v. 432 (1956); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia molinae D.M.Bates -- Gentes Herbarum 10(5): 466. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bakeridesia nelsonii (Rose) D.M.Bates -- Gentes Herbarum 10(5): 455. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bakeridesia notolophium (A.Gray) Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia notolophium Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 419. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bakeridesia pittieri (Donn.Sm.) D.M.Bates -- Gentes Herbarum 10(5): 478. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia pittieri (Donn.Sm.) D.M.Bates -- Gentes Herbarum 10(5): 478. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia purpurascens (Link) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 126. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia purpurascens (Link) H.Monteiro -- in An. Soc. Bot. Brasil. v. 436 (1956); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia rufinerva (A.St.-Hil.) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 124. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bakeridesia rufivela Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 419. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia rufivela Hochr. -- Annuaire Conserv. Jard. Bot. Genève xxi. 419 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bakeridesia sellowiana (Klotzsch) H.Monteiro -- in An. Soc. Bot. Brasil. v. 437 (1956); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bakeridesia senilis (K.Schum.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 421. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia subcordata (Hochr.) D.M.Bates -- Gentes Herbarum 10(5): 476. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia subcordata (Hochr.) D.M.Bates -- Gentes Herbarum 10(5): 476. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia torrendii Monteiro -- An. Soc. Bot. Brasil, XXIII Congr. Nac. Bot. 125. 1973 [1972 publ. 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia vulcanicola (Standl.) D.M.Bates -- Gentes Herbarum 10(5): 457. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia vulcanicola (Standl.) D.M.Bates -- Gentes Herbarum 10(5): 457. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia vulcanicola Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia yucatana (Standl.) D.M.Bates -- Gentes Herbarum 10(5): 452. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bakeridesia yucatana (Standl.) D.M.Bates -- Gentes Herbarum 10(5): 452. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bamia R.Br. ex Wall. -- Pl. Asiat. Rar. (Wallich). 1: 39. 1830 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bamia abelmoschus R.Br. ex Wall. -- Numer. List [Wallich] n. 1915. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bamia angulosa Wall. -- Numer. List [Wallich] n. 1927. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bamia betulifolia Wall. -- Numer. List [Wallich] n. 1918. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bamia cancellata Wall. -- Numer. List [Wallich] n. 1920. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bamia chinensis Wall. -- Numer. List [Wallich] n. 1916. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bamia crinita Wall. -- Numer. List [Wallich] n. 1922. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bamia fusiformis Wall. -- Numer. List [Wallich] n. 1921. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bamia magnifica Wall. -- Numer. List [Wallich] n. 1919. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bamia manihot Wall. -- Numer. List [Wallich] n. 1926. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bamia multiformis Wall. -- Numer. List [Wallich] n. 1917. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bamia pungens Wall. -- Numer. List [Wallich] n. 1924. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bamia rugosa Wall. -- Numer. List [Wallich] n. 1923. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bamia tetraphylla Wall. -- Numer. List [Wallich] n. 1925. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baobabus gregorii Kuntze -- Revis. Gen. Pl. 1: 67. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baobabus madagascariensis Kuntze -- Revis. Gen. Pl. 1: 67. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bastardia [infragen.unranked] Gayoides Endl. -- Gen. Pl. [Endlicher] pt. 13: 986. 1840 [1-14 Feb 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia angulata Guill. & Perr. -- Fl. Seneg. Tent. 1: 65. 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bastardia bivalvis (Cav.) Kunth ex Griseb. -- Fl. Brit. W.I. [Grisebach] 80. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia bivalvis Kunth -- Nov. Gen. Sp. [H.B.K.] v. 255, in nota. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia bivalvis var. aristata Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 144. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia bivalvis (Cav.) Kunth ex Griseb. var. typica Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 144. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia conferta Garcke & K.Schum. -- Fl. Bras. (Martius) 12(3): 362, t. 66. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia conferta Garcke & K.Schum. -- Fl. Bras. (Martius) 12(3): 362. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia crispa (L.) A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 194, in note. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia crispa A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 194, in nota. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia cubensis Gand. -- Bull. Soc. Bot. France 60: 457. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia cubensis Gand. -- Bull. Soc. Bot. France 60: 457. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia densiflora (Hook. & Arn.) Hassl. -- Bull. Herb. Boissier ser. 2, 7: 452. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia densiflora Hassl. -- Bull. Herb. Boissier Ser. II. vii. 452 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia densiflora (Hook. & Arn.) Hassl. var. paraguariensis Hassl. -- Bull. Herb. Boissier ser. 2, 7: 452. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia elegans K.Schum. -- Fl. Bras. (Martius) 12(3): 362. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia elegans K.Schum. -- Fl. Bras. (Martius) 12(3): 362. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia foetida Sweet -- Hort. Brit. [Sweet], ed. 2. 64. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia guayquilensis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 200. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia hirsutiflora C.Presl -- Reliq. Haenk. 2: 112. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia hirsutiflora C.Presl -- Reliq. Haenk. ii. 112. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia hirsutissima Walp. -- Repert. Bot. Syst. (Walpers) 1: 327. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia hirsutissima Walp. -- Repert. Bot. Syst. (Walpers) i. 327. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia limensis R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. Ser. 3, xxiv. No. 2, 23 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia limensis R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 23, tab. 2, fig. 5-8; tab. 6, fig. 1-2. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia macrophylla Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6(60): 324 (-325). 1915 [20 Sep 1915] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia macrophylla Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 324. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia macrophylla Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 324. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia macrophylla Ulbr. f. lanata Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 128. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia nemoralis A.Juss. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia nemoralis A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 195. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia nemoralis A.St.-Hil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia parvifolia Kunth -- Nov. Gen. Sp. v. 255. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia parvifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 255 (fol.). 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia spinifex Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 186. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia triquetra Morales -- Anales Soc. Esp. Hist. Nat. 19: 218. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia violacea Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 41. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia violacea Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 41. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia viscosa (L.) Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 256 (qu.); 199 (fol.). 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia viscosa Kunth -- Nov. Gen. Sp. [H.B.K.] v. 256. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia viscosa var. abutiloides R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 21. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia viscosa f. crenulata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 21. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia viscosa var. cubensis (Gand.) R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 20. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia viscosa var. fragrans Baker f. -- J. Bot. 31: 68. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia viscosa var. fragrans (L'Hér.) Baker f. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia viscosa var. luteo-virens Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 41. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia viscosa var. macrantha R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 21. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia viscosa var. novogranatensis R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 22, tab. 5, fig. 2. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia viscosa var. parvifolia (Kunth) Griseb. -- Fl. Brit. W.I. [Grisebach] 80. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia viscosa var. sanctae-crucis R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 22, tab. 5, fig. 1. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia viscosa f. subtriloba R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 20. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardia viscosa var. typica R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 20. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiastrum (Rose) D.M.Bates -- Gentes Herbarum 11(5): 318. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiastrum batesii Fryxell & S.D.Koch -- Aliso 11(4): 544. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiastrum batesii Fryxell & S.D.Koch -- Aliso 11: 544 (-546), fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiastrum cinctum (Brandegee) D.M.Bates -- Gentes Herbarum 11(5): 324. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiastrum cinctum (Brandegee) D.M.Bates -- Gentes Herbarum 11: 324. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiastrum gracile (Hochr.) D.M.Bates -- Gentes Herbarum 11(5): 326. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiastrum gracile (Hochr.) D.M.Bates -- Gentes Herbarum 11: 326. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiastrum hirsutiflorum (C.Presl) D.M.Bates -- Gentes Herbarum 11: 320. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiastrum hirsutiflorum (C.Presl) D.M.Bates -- Gentes Herbarum 11(5): 320. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiastrum incanum (Brandegee) D.M.Bates -- Gentes Herbarum 11: 323. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiastrum incanum (Brandegee) D.M.Bates -- Gentes Herbarum 11(5): 323. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiastrum tarasoides Fryxell -- Syst. Bot. Monogr. 25: 126. 1988 ; Malvac. of Mexico (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiastrum tricarpellatum (B.L.Rob. & Greenm.) D.M.Bates -- Gentes Herbarum 11(5): 325. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiastrum tricarpellatum (B.L.Rob. & Greenm.) D.M.Bates -- Gentes Herbarum 11: 325. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiastrum wissaduloides (Baker f.) D.M.Bates -- Gentes Herbarum 11: 320. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiastrum wissaduloides (Baker f.) D.M.Bates -- Gentes Herbarum 11(5): 320. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiopsis Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 40. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiopsis densiflora (Hook. & Arn.) Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 42. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiopsis densiflora Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 42. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiopsis densiflora var. paraguariensis Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 42. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiopsis eggersii (Baker f.) Fuertes & Fryxell -- in Fl. St. John (Mem. New York Bot. Gard., 78) 310 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiopsis eggersii (Baker f.) Fuertes & Fryxell -- Mem. New York Bot. Gard. 78: 310. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bastardiopsis grewiifolia (Ulbr.) Fuertes & Fryxell -- Lundellia 5: 93 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Batesimalva Fryxell -- Bol. Soc. Bot. México 35: 25. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Billieturnera Fryxell -- Sida 9(3): 195, nom. nov. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Billieturnera helleri (Rose ex A.Heller) Fryxell -- Sida 9(3): 197. 1982 [10 Jun 1982] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bismalva Medik. -- Malv. 39 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bismalva alcea Medik. -- Malv. 39 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Blanchetiastrum Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 28. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Blanchetiastrum goetheoides Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 28. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Blanchetiastrum goetheoides Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 28. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Blepharanthemum Klotzsch -- Link, Klotzsch & Otto, Ic. Pl. 20 (1841). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Blepharanthemum Klotzsch -- Icones Plantarum Rariorum Horti Regii Botanici Berolinensis 1 1840 in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Blepharanthemum sidoides (Hook.) Klotzsch -- Icones Plantarum Rariorum Horti Regii Botanici Berolinensis 1 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Blepharanthemum sidoides Klotzsch -- Link, Klotzsch & Otto, Ic. Pl. 20 (1841). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Blepharanthemum sidoides (Hook.) Klotzsch -- 2 1844 Index]. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bogenhardia Rchb. -- Deut. Bot. Herb.-Buch 200. 1841 [Jul 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bogenhardia Rchb. -- Deut. Bot. Herb.-Buch 200; (Syn. Red.) 48. 1841 [Jul 1841] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bogenhardia crispa (L.) Kearney -- Leafl. W. Bot. vii. 120 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bogenhardia crispa (L.) Kearney -- Leafl. W. Bot. 7: 120. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bogenhardia nemoralis (A.Juss.) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 132. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bogenhardia nemoralis (A.St.-Hil.) Monteiro (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bogenhardia nemoralis (A.Juss.) Monteiro f. hirsuta Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 133. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bogenhardia tiubae (K.Schum.) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 130. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bogenhardia tiubae (K.Schum.) Monteiro f. concolor Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 132. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bogenhardia tiubae (K.Schum.) Monteiro var. intermedia (Hassl.) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 131. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bogenhardia tiubae (K.Schum.) Monteiro f. parviflora (Hassl.) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 131. 1955

Medicinal Rice Tanley (FRH-58) enriched Bogenhardia tiubae (K.Schum.) Monteiro var. parviflora (Hassl.) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 131. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bogenhardia tiubae (K.Schum.) Monteiro f. perennis (Hassl.) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 131. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bogenhardia tiubae f. perennis (Hassl.) H.Monteiro (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bombix Medik. -- Malv. 44 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bombix phoenicea Medik. -- Malv. 44 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bombycidendron glabrescens Warb. ex Perkins -- Fragm. Fl. Philipp. i. 110. 1904 [30 Jun 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bombycidendron grewiifolium Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië ii. (1845) 14. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bombycidendron parvifolium Warb. -- Fragm. Fl. Philipp. i. 110. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bombyx Moench -- Methodus (Moench) 616 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bombyx phoenicea Moench -- Methodus (Moench) 616 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Callirhoe pedata (Hook.) A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Callirhoe scabriuscula B.L.Rob. -- Syn. Fl. N. Amer. 1(1): 302. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Callirhoe triangulata (Leavenw.) A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Calyculogygas Krapov. -- Lilloa xxx. 252 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Calyculogygas uruguayensis Krapov. -- Lilloa xxx. 254 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Carolinea L.f. -- Suppl. Pl. 51. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carolinea affinis Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(4): 85. 1826 [1824 publ. Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Carolinea arenaria G.Don -- Gen. Hist. 1: 510. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carolinea campestris Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(4): 86. 1826 [1824 publ. Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carolinea emarginata D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 861. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carolinea fastuosa Sessé ex DC. -- Prodr. [A. P. de Candolle] 1: 478. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Carolinea insignis Sw. -- Prodr. [O. P. Swartz] 101. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carolinea longiflora Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(4): 86. 1826 [1824 publ. Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Carolinea pompalis Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 1: 478. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carolinea princeps L.f. -- Suppl. Pl. 314. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carolinea robusta Lodd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 299. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carolinea tomentosa Mart. -- Nov. Gen. Sp. Pl. (Martius) 1(4): 84. 1826 [1824 publ. Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carolinea villosa Mart. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 300. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cavanillea Medik. -- Malv. 19 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cavanillea hastata Medik. -- Malv. 19 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cavanillea hastata (Cav.) Medik. -- Malvenfam. 19. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cenocentrum Gagnep. -- Notul. Syst. (Paris) 1: 78. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cenocentrum tonkinense Gagnep. -- Notul. Syst. (Paris) 1: 79. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cephalohibiscus Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 12: 495. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched × Chiranthomontodendron Dorr -- Taxon 58(4): 1357. 2009 [19 Nov 2009]

Medicinal Rice Tanley (FRH-58) enriched × Chiranthomontodendron lenzii Dorr -- Taxon 58(4): 1357 (-1358). 2009 [19 Nov 2009]

Medicinal Rice Tanley (FRH-58) enriched Cienfuegia Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 723. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cienfuegosia Cav. -- 3 1787 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cienfuegosia Cav. -- Diss. 2, Secunda Diss. Bot. [App.]: [vi]. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Codonochlamys tiliifolia Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 330. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Codonochlamys tiliifolia Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 330. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon (K.Schum.) Kearney -- Leafl. W. Bot. v. 189 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon bicolor (Phil. ex K.Schum.) Kearney -- Leafl. W. Bot. 5: 190. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon bicolor (Phil. ex K.Schum.) Kearney -- Leafl. W. Bot. v. 190 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon ceratocarpum (Hook. & Arn.) Kearney -- Leafl. W. Bot. 5: 190. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon ceratocarpum (Hook. & Arn.) Kearney -- Leafl. W. Bot. v. 190 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon crassa Hook.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon crassa Hook.f. var. sprucei (Eichler) B.Hansen -- Bot. Tidsskr. 72(4): 188. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon hirsutum (Phil.) A.E.Martic. -- Novon 11(2): 194. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon ochsenii (Phil.) Kearney -- Leafl. W. Bot. v. 190 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon ochsenii (Phil.) Kearney -- Leafl. W. Bot. 5: 190. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon purdiei Hook.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon salicifolium (Reiche) Krapov. -- Bonplandia (Corrientes) 3: 22. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon salicifolium (Reiche) Krapov. -- Bonplandia (Corrientes) 3(2): 22. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon sphaerica Hook.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon sprucei Eichler (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon sprucei Eichler -- Prodr. [A. P. de Candolle] 17: 137. 1873 [16 Oct 1873] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon × suntense (C.D.Brickell) Fryxell -- Lundellia 5: 107 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon viride (Phil.) A.E.Martic. -- Novon 11(2): 195. 2001 [10 Jul 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon viride (Phil.) A.E.Martic. -- Novon 11(2): 195. 2001 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon vitifolium (Cav.) Kearney -- Leafl. W. Bot. v. 190 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corynabutilon vitifolium (Cav.) Kearney -- Leafl. W. Bot. 5: 190. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cotylephora Meisn. -- Pl. Vasc. Gen. [Meisner] 2: 28. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cotylephora altissima Meisn. -- Pl. Vasc. Gen. [Meisner] 2: 28. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cotyloplecta Alef. -- Oesterr. Bot. Z. 13: 14. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cotyloplecta corymbosa Alef. -- Oesterr. Bot. Z. 13: 15. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cotyloplecta dongolensis Alef. -- Oesterr. Bot. Z. 13: 15. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cotyloplecta macrantha Alef. -- Oesterr. Bot. Z. 13: 15. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria Cav. -- Icon. [Cavanilles] v. 10. t. 418. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria Cav. -- Icon. [Cavanilles] 5: 10. 1799 [Apr 1799] ; nom. cons. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria Cav. -- Icones et Descriptiones Plantarum 5 1799 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria adenophora I.M.Johnst. -- J. Arnold Arbor. 19: 259. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria adenophora I.M.Johnst. -- J. Arnold Arbor. 1938, xix. 259. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria andicola Gay -- Fl. Chil. [Gay] 1: 317. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria andicola Gay -- Fl. Chil. [Gay] 1: 317. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria argyliifolia Phil. -- Linnaea 33: 29. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria argyliifolia Phil. -- Linnaea 33: 29. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria aspera Gay -- Fl. Chil. [Gay] 1: 320. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria aspera Gay -- Fl. Chil. [Gay] 1: 320. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria aspera Gay var. formosula (I.M.Johnst.) Muñoz-Schick -- Bol. Mus. Nac. Hist. Nat., Santiago de Chile 45: 56. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria aspera Gay var. formosula (I.M.Johnst.) Muñoz-Schick -- Bol. Mus. Nacion. Hist. Nat. (Chile) 45: 56. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria aspera Gay var. pilosa Reiche -- Anales Univ. Chile 91: 407. 1895 Reiche, Flora de Chile, 1: 259. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria aspera var. pilosa Reiche (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria aspera Gay var. sadae (Phil.) Muñoz-Schick -- Bol. Mus. Nacion. Hist. Nat. (Chile) 45: 56. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria aspera Gay var. sadae (Phil.) Muñoz-Schick -- Bol. Mus. Nac. Santiago de Chile 45: 56. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria australis Phil. -- Anales Univ. Chile 82: 307. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria australis Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria australis Phil. -- Anales Univ. Chile lxxxii. (1893) 307. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria betonicifolia Cav. -- Icon. [Cavanilles] 5: 11. 1799 [Apr 1799] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria betonicifolia Cav. -- Icon. [Cavanilles] v. 11, in obs.; Pers. Syn. ii. 248. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria bipinnata Phil. -- Linnaea 33: 31. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria bipinnatifida Phil. -- Anales Univ. Chile lxxxii. (1893) 319. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria bipinnatifida Phil. -- Anales Univ. Chile 82: 319. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria borchersii Phil. -- Anales Univ. Chile 82: 316. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria borchersii Phil. -- Anales Univ. Chile 82: 316. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria borchersii Phil. -- Anales Univ. Chile lxxxii. (1893) 316. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria calderiana Muñoz-Schick -- Bol. Mus. Nac. Hist. Nat., Santiago de Chile 45: 56, fig. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria calderiana Muñoz-Schick -- Bol. Mus. Nacion. Hist. Nat. (Chile) 45: 56. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria carrizalensis Phil. -- Anales Univ. Chile 82: 319. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria carrizalensis Phil. -- Anales Univ. Chile lxxxii. (1893) 319. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria chubutensis Hochr. -- Annuaire Conserv. Jard. Bot. Genève xxi. 412 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria chubutensis (Speg.) Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria chubutensis Hochr. -- Annuaire Conserv. Jard. Bot. Genève 21: 412. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria coccinea (Nutt.) Pursh (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria coccinea Sonn. -- Voy. Indes Orient. (Sonnerat) 2: 247 (ed. qu.); 3: 284 (ed. oct.). 1782 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria coccinea (Nutt.) Pursh -- Fl. Amer. Sept. (Pursh) 2: 453. 1813 [dt. 1814; publ. Dec 1813] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria coccinea Pursh -- Flora Americae Septentrionalis 2 1814 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria coccinea Pursh -- Fl. Amer. Sept. (Pursh) 2: 453. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria concinna Phil. -- Fl. Atacam. 11. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria corchorifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 91. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria cordatorotundifolia Gay -- Fl. Chil. [Gay] 1: 328. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria cordatorotundifolia Gay -- Fl. Chil. [Gay] 1: 328. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria cyanea Phil. ex Baker f. -- J. Bot. 30: 76. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria cyanea Phil. ex Baker f. -- J. Bot. 30: 76. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria diaziana I.M.Johnst. -- Contr. Gray Herb. 85: 69. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria diaziana I.M.Johnst. -- Contr. Gray Herb. 85: 69. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria dissecta Hook. & Arn. -- Bot. Misc. 3: 153. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria dissecta Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria dissecta Hook. & Arn. -- Bot. Misc. 3: 153. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria dissecta Hook. & Arn. var. glandulosa (Phil.) Muñoz-Schick -- Bol. Mus. Nacion. Hist. Nat. (Chile) 45: 59. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria dissecta Hook. & Arn. var. glandulosa (Phil.) Muñoz-Schick -- Bol. Mus. Nac. Hist. Nat., Santiago de Chile 45: 59. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria dissecta Hook. & Arn. var. inconspicua (F.Phil.) Muñoz-Schick -- Bol. Mus. Nacion. Hist. Nat. (Chile) 45: 59. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria dissecta Hook. & Arn. var. inconspicua (Phil.) Muñoz-Schick -- Bol. Mus. Nac. Hist. Nat., Santiago de Chile 45: 59. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria divaricata Phil. -- J. Bot. 30: 77. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria divaricata Phil. -- J. Bot. 30: 77. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria divaricata Phil. var. hirsuta Phil. -- Anales Univ. Chile 82: 313. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria diversifolia Phil. -- Anales Univ. Chile (1870) II. 165. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria diversifolia f. parvula I.M.Johnst. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria diversifolia f. parvula I.M.Johnst. -- Contr. Gray Herb. 85: 76. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cristaria ecristata A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria ecristata A.Gray -- U.S. Expl. Exped., Phan. 15: 165. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria ecristata A.Gray -- U.S. Expl. Exped., Phan. 15: 165. 1854 ; C. Wilkes Expl. Exped. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria elegans Gay -- Fl. Chil. [Gay] 1: 325. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria eriantha Hook. & Arn. -- Bot. Misc. 3: 152. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria eriantha Hook. & Arn. -- Bot. Misc. 3: 152. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria flexuosa Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 10. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cristaria flexuosa Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 10. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria foliosa Phil. -- Fl. Atacam. 11. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria formosula I.M.Johnst. -- Contr. Gray Herb. 85: 74. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria formosula I.M.Johnst. -- Contr. Gray Herb. 85: 74. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria fuentesiana I.M.Johnst. -- Contr. Gray Herb. 85: 70. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cristaria geraniifolia C.Presl -- Reliq. Haenk. ii. 119. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria geraniifolia C.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria geraniifolia C.Presl -- Reliq. Haenk. 2: 119. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria glabra Phil. -- Anales Univ. Chile 91: 404. 1895 Reiche, Flora de Chile, 1: 256. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria glabra Phil. ex Reiche -- Fl. Chile [Reiche] i. 256. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria glabra Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria glabrata Phil. -- Anales Univ. Chile 82: 308. 1892 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria glabrata Phil. -- Anales Univ. Chile lxxxii. (1893) 308. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria glandulosa Phil. -- Linnaea 33: 31. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria glandulosa Phil. -- Linnaea 33: 31. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria glaucophylla Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria glaucophylla Cav. -- Icon. [Cavanilles] 5: 11 (t. 418). 1799 [Apr 1799] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria glaucophylla Cav. -- Icon. [Cavanilles] v. 11. t. 418. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria glaucophylla Cav. var. eriantha (Hook. & Arn.) Muñoz-Schick -- Bol. Mus. Nac. Hist. Nat., Santiago de Chile 45: 61. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria glaucophylla Cav. var. eriantha (Hook. & Arn.) Muñoz-Schick -- Bol. Mus. Nacion. Hist. Nat. (Chile) 45: 61. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria glaucophylla Cav. var. simples Reiche -- Anales Univ. Chile 91: 410. 1895 Reiche, Flora de Chile, 1: 262. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria glomerulata I.M.Johnst. -- Contr. Gray Herb. 85: 167. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria glomerulata I.M.Johnst. -- Contr. Gray Herb. 85: 167. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria gracilis Gay -- Fl. Chil. [Gay] 1: 326. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria grandidentata Phil. ex Baker f. -- J. Bot. 30: 77. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria grandidentata Phil. ex Baker f. -- J. Bot. 30: 77. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria grandiflora Phil. -- Anales Univ. Chile lxxxii. (1893) 311. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria grandiflora Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 564. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria haenkeana C.Presl -- Reliq. Haenk. ii. 120. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria hastata Phil. -- Anales Univ. Chile lxxxii. (1893) 308. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria hastata Phil. -- Anales Univ. Chile 82: 308. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria heterophylla Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria heterophylla (Cav.) Hook. & Arn. -- Bot. Misc. 3: 153. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria heterophylla Hook. & Arn. -- Bot. Misc. 3: 153. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria heterophylla Phil. -- Fl. Atacam. 11. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria heterophylla var. hispida Walp. -- Repert. Bot. Syst. (Walpers) 1: 313. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria heterophylla var. loasifolia Reiche -- Anales Univ. Chile 91: 402. 1895 Reiche, Flora de Chile, 1: 254. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria heterophylla var. loasifolia Reiche (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria hirsuta C.Presl -- Reliq. Haenk. ii. 119. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria hispida Phil. -- Anales Univ. Chile lxxxii. (1893) 307. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria hispida Phil. -- Anales Univ. Chile 82: 307. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria hispida Gillies ex Hook. & Arn. -- Bot. Misc. 3: 153. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria humilis Phil. -- Anales Univ. Chile lxxxii. (1893) 310. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria humilis Phil. -- Anales Univ. Chile 82: 310. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria inconspicua F.Phil. ex Phil. -- Anales Univ. Chile lxxxii. (1893) 309. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria inconspicua F.Phil. -- Anales Univ. Chile 82: 309. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria insularis Phil. -- Anales Univ. Chile (1875) 187. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria insularis Phil. -- Anales Univ. Chile 1875: 187. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria insularis Phil. var. johowii (Skottsb.) Muñoz-Schick -- Bol. Mus. Nacion. Hist. Nat. (Chile) 45: 63. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria insularis Phil. var. johowii (Skottsb.) Muñoz-Schick -- Bol. Mus. Nac. Hist. Nat., Santiago de Chile 45: 63. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cristaria integerrima Phil. -- Fl. Atacam. 11. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cristaria parvula Phil. -- Anales Univ. Chile 82: 317. 1892 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cristaria rotundifolia Phil. -- Anales Univ. Chile 82: 314. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cristaria spinolae Gay -- Fl. Chil. [Gay] 1: 326. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diadesma virgata Raf. -- New Fl. [Rafinesque] i. 41 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dinacrusa aegyptia (L.) G.Krebs subsp. stipulacea (Cav.) G.Krebs -- Feddes Repert. 105(5-6): 309. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dinacrusa cretica (Cav.) G.Krebs -- Feddes Repert. 105(5-6): 309. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dinacrusa hirsuta (L.) G.Krebs var. longiflora (Boiss. & Reut.) G.Krebs -- Feddes Repert. 105(5-6): 302. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dinacrusa ludwigii (L.) G.Krebs -- Feddes Repert. 105(5-6): 302. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diplopenta Alef. -- Oesterr. Bot. Z. 13: 10. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Diplopenta leptocarpa Alef. -- Oesterr. Bot. Z. 13: 11. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Disella cuneifolia Greene -- Leafl. Bot. Observ. Crit. 1: 209. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Disella hederacea (Douglas) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Disella hederacea Greene -- Leafl. Bot. Observ. Crit. 1: 209. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Disella lepidota (A.Gray) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Disella sagittifolia (A.Gray) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dumreichera Hochst. & Steud. -- Flora 21(1, Intelligenzbl.): 26. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dumreichera arabica Hochst. & Steud. -- Flora 21(1, Intelligenzbl.): 26. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Eremalche Greene -- Leafl. Bot. Observ. Crit. 1: 208. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Eremalche exilis (A.Gray) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Eremalche rotundifolia (A.Gray) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gaya canescens Kunth -- Nov. Gen. Sp. [H.B.K.] v. 269. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gaya gaudichaudiana A.St.-Hil. f. intermedia Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 366. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya gaudichaudiana A.St.-Hil. var. tarijensis Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 366. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya gaudichaudiana A.St.-Hil. subf. viscidula Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 366. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya gracilipes K.Schum. -- Fl. Bras. (Martius) 12(3): 348. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya gracilipes K.Schum. -- Fl. Bras. (Martius) 12(3): 348. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya gracilipes var. genuina Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 267. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya gracilipes var. multicarpidiata Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 267. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya grandiflora Baker f. -- J. Bot. 30: 136. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya grandiflora Baker f. -- J. Bot. 30: 136. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya guerkeana K.Schum. -- Fl. Bras. (Martius) 12(3): 354. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya guerkeana K.Schum. -- Fl. Bras. (Martius) 12(3): 354 (-355; t. 64, fig. 3). 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya hermannioides Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya hermannioides Kunth -- Nov. Gen. Sp. [H.B.K.] v. 268. t. 475. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya ibitipocana Krapov. -- Bonplandia (Corrientes) 17(1): 37 (fig. 2). 2008 [Aug 2008]

Medicinal Rice Tanley (FRH-58) enriched Gaya jaenensis Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 539. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya jaenensis Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 539. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya kelleri Krapov. -- Bonplandia (Corrientes) 21(1): 74, fig. 2. 2012 [Jul 2012]

Medicinal Rice Tanley (FRH-58) enriched Gaya lyallii Baker f. -- J. Bot. 30: 137. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya macrantha Barb.Rodr. -- Contr. Jard. Bot. Rio de Janeiro iv. 124 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya macrantha Barb.Rodr. -- Contr. Jard. Bot. Rio de Janeiro 4: 124, tab. 27. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya matutina Krapov. -- Bonplandia (Corrientes) 9: 81 (-82; fig.). 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya matutina Krapov. -- Bonplandia (Corrientes) 9(1–2): 81. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya meridensis Krapov. -- Bonplandia (Corrientes) 9: 61 (fig.). 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya meridensis Krapov. -- Bonplandia (Corrientes) 9(1–2): 61. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya meridionalis Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 72. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya meridionalis Hassl. -- Addenda Pl. Hassl. 16, nomen. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya minutiflora Rose -- Enum. Pl. Guatem. 3: 108. 1893 Name only; Contrib. U. S. Nat. Herb. 1: 305. 1895.--Mexico (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya minutiflora Rose -- Contr. U.S. Natl. Herb. i. 305 (1895). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya mollendoensis Krapov. -- Bonplandia (Corrientes) 9(1–2): 77. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya mollendoensis Krapov. -- Bonplandia (Corrientes) 9: 77 (-79; fig.). 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya monosperma (K.Schum.) Krapov. -- Bol. Soc. Argent. Bot. 24: 205. 1985 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya monosperma (K.Schum.) Krapov. -- Bol. Soc. Argent. Bot. 24(1–2): 205 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya mutisiana Krapov. -- Bonplandia (Corrientes) 9(1–2): 69. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya mutisiana Krapov. -- Bonplandia (Corrientes) 9: 69 (fig.). 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya nutans (L'Hér.) Sweet -- Hort. Brit. [Sweet], ed. 2. 64. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya occidentalis Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 268, in obs. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya occidentalis Sweet -- Hort. Brit. [Sweet], ed. 2. 64. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya occidentalis (L.) Sweet -- Hort. Brit. [Sweet], ed. 2. 64. 1830 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya occidentalis Griseb. -- Fl. Brit. W.I. [Grisebach] 79. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya parviflora (Phil.) Krapov. -- Bonplandia (Corrientes) 9(1–2): 82. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya parviflora (Phil.) Krapov. -- Bonplandia (Corrientes) 9: 82. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya peruviana Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 540. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya peruviana Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 540. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya pilocarpa Krapov. -- Bonplandia (Corrientes) 15(3-4): 106 (108-109; fig. 3). 2006 [Dec 2006]

Medicinal Rice Tanley (FRH-58) enriched Gaya pilosa K.Schum. -- Fl. Bras. (Martius) 12(3): 355. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya pilosa K.Schum. -- Fl. Bras. (Martius) 12(3): 355, t. 64, fig. 1. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya pilosa var. microphylla Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 42. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya pringlei Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 140. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya pringlei Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 140 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya purpurea Krapov. -- Bonplandia (Corrientes) 15(3-4): 109 (112; fig. 4). 2006 [Dec 2006]

Medicinal Rice Tanley (FRH-58) enriched Gaya ribifolia Cockayne -- Trans. & Proc. New Zealand Inst. 1900, xxxiii. 272 (1901); 1905, xxxviii. 373. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya rubricaulis Rusby -- Descr. S. Amer. Pl. 55 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya rubricaulis Rusby -- Descr. S. Amer. Pl. 55. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya scopulorum Krapov. -- Bonplandia (Corrientes) 9: 63 (fig.). 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya scopulorum Krapov. -- Bonplandia (Corrientes) 9(1–2): 63. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya subtriloba Kunth -- Nov. Gen. Sp. [H.B.K.] v. 270. t. 476. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya sylvatica (Cav.) Krapov. -- Bonplandia (Corrientes) 21(1): 72. 2012 [Jul 2012]

Medicinal Rice Tanley (FRH-58) enriched Gaya tarijensis R.E.Fr. -- Ark. Bot. 6(2): 10. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya tarijensis R.E.Fr. -- Ark. Bot. 6, no. 2: 10, pl. 2, fig. 6-8. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya tarijensis R.E.Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya triflora Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 141. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya triflora Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 141 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya violacea Rose -- Contr. U.S. Natl. Herb. xii. 286 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya violacea Rose -- Contr. U.S. Natl. Herb. 12: 286. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya weberbaueri Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 541. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya weberbaueri Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 541. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gaya woodii Krapov. -- Bonplandia (Corrientes) 15(3-4): 112 (fig. 5). 2006 [Dec 2006]

Medicinal Rice Tanley (FRH-58) enriched Gaya xiquexiquensis C.Takeuchi & G.L.Esteves -- Phytotaxa 207(2): 205. 2015 [8 May 2015] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Gayoides (Endl.) Small -- Fl. S.E. U.S. [Small]. 764. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gayoides (Endl.) Small -- Fl. S.E. U.S. [Small]. 764. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gayoides crispa (L.) Small -- Fl. S.E. U.S. [Small]. 764. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gayoides crispa (L.) Small -- Fl. S.E. U.S. [Small]. 764, 1335. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gayoides imberbis (DC.) Small -- Fl. S.E. U.S. [Small]. 764. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gayoides imberbis (DC.) Small -- Fl. S.E. U.S. [Small]. 764, 1335. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gayoides tiubae (K.Schum.) Monteiro (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gerbera J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 652. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus ambelacensis Schweinf. & Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 160. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus ambongoensis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 518. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus ambovombensis Hochr. -- Mem. Soc. Hist. Nat. Afr. Nord, Hors-ser. ii. (Trav. Bot. dedies a Rene-Maire) 158 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus americanus (L.f.) Mabb. -- Mabberley's Pl.-Book 1101. 2017

Medicinal Rice Tanley (FRH-58) enriched Hibiscus amoenus Link & Otto -- Icon. Pl. Select. 119, t. 56. [Dec 1828 or Jan 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus andersonii Krapov. & Fryxell -- Bonplandia (Corrientes) 13(1-4): 90 (-92; figs. 5, 15). 2004 [Dec 2004]

Medicinal Rice Tanley (FRH-58) enriched Hibiscus andongensis Hiern -- Cat. Afr. Pl. (Hiern) i. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus androphoropetaloides Pancher -- Tahiti [Cuzent] 228. 1860 (as "androphoro-petaloides" ; nom. inval.

Medicinal Rice Tanley (FRH-58) enriched Hibiscus anemoniflorus Zipp. ex Span. -- Linnaea 15: 169. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus aneuthe Craven, F.D.Wilson & Fryxell -- Austral. Syst. Bot. 16(2): 188 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus angolensis Exell -- J. Bot. 65(Suppl. 1): 35. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus angulosus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 758; Mast. in Hook. f., Fl. Brit. Ind. i. 341. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus angustifolia Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus angustifolius Hook. & Arn. -- Bot. Misc. 3: 152. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus angustifolius Hook. & Arn. -- Bot. Misc. 3: 152. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus anisaster Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 230. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus anisaster Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 230. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus anisostegius Hochr. -- Mem. Soc. Hist. Nat. Afr. Nord, Hors-ser. ii. (Trav. Bot. dedies a Rene-Maire) 160 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus ankaramyensis Hochr. -- Mem. Soc. Hist. Nat. Afr. Nord, Hors-ser. ii. (Trav. Bot. dedies a Rene-Maire) 162 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus anomalus Kuntze -- Revis. Gen. Pl. 1: 68. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus anonimus Mart. ex Colla -- Herb. Pedem. i. 405 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus antanossarum Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 517. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus aphelus Craven, F.D.Wilson & Fryxell -- Austral. Syst. Bot. 16(2): 188 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus apodus Juswara & Craven -- Blumea 50(2): 390 (-393; fig. 1, map 1). 2005

Medicinal Rice Tanley (FRH-58) enriched Hibiscus aponeurus Sprague & Hutch. -- Bull. Misc. Inform. Kew 1908(2): 54. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus appendiculatus Stokes -- Bot. Mat. Med. iii. 542. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus apricus Vell. -- Fl. Flumin. 284. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 40. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus aquaticus DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 627. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus arborescens Gaterau -- Descr. Pl. Montauban 122 (1789); vide Raynal in Taxon, xvii. 517 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus arboreus Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 49. 1825 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus archboldianus Borss.Waalk. -- Reinwardtia iv. 59 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus archeri W.Wats. -- Gard. & For. 1896, 324; H.J. Wigman in Teysmannia, xxxiii. 393 (1922),hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus arenarius Murray -- Commentat. Soc. Regiae Sci. Gott. vii. (1785) t. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus arenarius Scop. -- Delic. Fl. Faun. Insubr. 3: 3. 1788 [Jan-Sep 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus arenicola A.S.Mitch. -- Nuytsia 2(6) 1979 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus arenicola A.S.Mitch. -- Nuytsia 2(6): 336. 1979 [21 Dec 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus argentinus Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus argentinus (Gürke) Kuntze -- Revis. Gen. Pl. 3[3]: 19. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus argentinus Speg. -- Bol. Agric. Buenos Aires i. 304. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus argentinus Speg. -- Bol. Of. Agric. Ganad. Prov. Buenos Aires 1: 304. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus argutus Baker -- Bull. Misc. Inform. Kew 1895(105): 212. [Sep 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus aridicola J.Anthony -- Notes Roy. Bot. Gard. Edinburgh 15: 241. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus aridicola J.Anthony var. glabratus K.M.Feng -- Fl. Yunnan. 2: 225. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus aridus R.A.Dyer -- Bull. Misc. Inform. Kew 1933(9): 460. [2 Dec 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus aristaevalvis Garcke -- Bot. Zeitung (Berlin) 7: 849. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus aristatus Hort ex Poir. -- Encycl. [J. Lamarck & al.] 5: 103. 1804 [9 Jan 1804] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus aristatus (Cav.) Dum.Cours. -- Bot. Cult. 3: 62. 1802

Medicinal Rice Tanley (FRH-58) enriched Hibiscus armatus Roxb. ex Beatson -- Tracts St. Helena 310 (1816); Melliss, St. Helena, 243 (1875), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus armeniacus Bouché -- Allg. Gartenzeitung (Otto & Dietrich) 8: 403. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus arnhemensis F.D.Wilson -- Australian Journal of Botany 22 1974 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus arnhemensis F.D.Wilson -- Austral. J. Bot. 22(1): 175. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus arnottianus A.Gray -- U.S. Expl. Exped., Phan. 15: 176. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus arnottianus A.Gray subsp. immaculatus (M.Roe) D.M.Bates -- Bishop Mus. Occas. Pap. 29: 104. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus arnottianus A.Gray subsp. punaluuensis (Skottsb.) D.M.Bates -- Bishop Mus. Occas. Pap. 29: 104. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus arnottii Griff. ex Mast -- Fl. Brit. India [J. D. Hooker] 1(3): 844. 1875 [Feb 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus articulatus Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 60. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus aruensis Borss.Waalk. -- Reinwardtia iv. 44 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus arvensis Vell. -- Fl. Flumin. 284. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 38. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus ascendens Walp. -- Repert. Bot. Syst. (Walpers) i. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus asper Hook.f. -- Niger Fl. [W. J. Hooker]. 228. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus asperatus Wall. -- Numer. List [Wallich] n. 1908 B. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus asperifolius Gagnep. -- Notul. Syst. (Paris) 11: 159. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus asperifolius Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 1: 38. [Dec 1834-Mar 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus atromarginatus Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 1: 38. [Dec 1834-Mar 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus atroviolaceus Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 518. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus attenuatus Bosse -- in Verh. Ver. Bef. Gartenb. iv. t. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus australensis Fosberg -- Micronesica ii. 156 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus australis (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus australis Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus australis Rose -- in Donn. Sm. Enum. Pl. Guatem. vi. 4 (1903), nomen; Standley in Contrib. U.S. Nat. Herb. xxiii. 778, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus austrinus Juswara & Craven -- Blumea 50(2): 393. 2005

Medicinal Rice Tanley (FRH-58) enriched Hibiscus austrinus Juswara & Craven var. occidentalis Juswara & Craven -- Blumea 50(2): 394 (-396; fig. 2, map 2). 2005

Medicinal Rice Tanley (FRH-58) enriched Hibiscus austro-yunnanensis C.Y.Wu & K.M.Feng -- Fl. Yunnan. 2: 223. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus barbadensis Kuntze var. lanceolatus Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus chancoae Krapov. & Fryxell -- Bonplandia (Corrientes) 13(1-4): 58 (figs. 6, 9). 2004 [Dec 2004]

Medicinal Rice Tanley (FRH-58) enriched Hibiscus chapadensis Krapov. & Fryxell -- Bonplandia (Corrientes) 13(1-4): 83 (figs. 6, 11). 2004 [Dec 2004]

Medicinal Rice Tanley (FRH-58) enriched Hibiscus chinensis DC. -- Prodr. [A. P. de Candolle] 1: 455. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus chinensis Roxb. -- Fl. Ind. (Roxburgh) 3: 212. 1832 ; nom. illeg.

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus coddii Exell -- Bol. Soc. Brot. sér. 2, 33: 177. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus collinus Roxb. -- Fl. Ind. (Roxburgh) 3: 212. 1832

Medicinal Rice Tanley (FRH-58) enriched Hibiscus columbinus ex DC. -- Prodr. [A. P. de Candolle] 1: 452. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus cymosa Walter -- Fl. Carol. [Walter] 179. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus ferrugineus Cav. -- Diss. 3, Tertia Diss. Bot. 162 (t. 60, f. 1). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus fugosioides Hiern -- Cat. Afr. Pl. (Hiern) i. 76. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus fulgens hort. ex W.H.Baxter -- Suppl. Hort. Brit. [Loudon] 563. 1850 ; third additional suppl. to Loudon's Hortus Britannicus published in new ed. [4], cited in IK as 'Hort. Brit. Suppl. iii.'. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus fulvus Kit. -- in Rochel, Pl. Banat. Rar. Ind. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus furcatus Wall. -- Numer. List [Wallich] n. 1986 C. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus furcatus Willd. -- Enum. Pl. [Willdenow] 2: 736. 1809 [Jun 1809] ; Roxb. Hort. Beng. 51; Fl. Ind. iii. 204 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus furcellatoides Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 157 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus furcellatus Desr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus furcellatus Lam. -- Encycl. [J. Lamarck & al.] 3(1): 358. 1789 [19 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus furcellatus var. afurca Uittien in Pulle -- Fl. Suriname 3: 21. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus furcellatus var. azuensis Urb. & Helwig -- Repert. Spec. Nov. Regni Veg. 24: 236. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus furcellatus var. diodon (DC.) Uittien in Pulle -- Fl. Suriname 3: 21. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus furcellatus Desr. var. diodon (DC.) Uittien (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus furcellatus var. dominicus Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 379. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus furcellatus var. genuinus Gürke -- Fl. Bras. (Martius) 12(3): 562. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus furcellatus Desr. var. genuinus Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus furcellatus var. glandulosus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 107. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus furcellatus var. multiformis (A.St.-Hil.) Gürke -- Fl. Bras. (Martius) 12(3): 563. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus furcellatus var. scaber R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 41. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus furcellatus var. scabricaulis Helwig -- Ark. Bot. 22A, no. 17: 28. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus furcellatus Desr. var. subpalmatus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 107. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus furcellatus Desr. var. youngianus (Gaudich.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 107. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus fuscus Garcke -- Bot. Zeitung (Berlin) 7: 854. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus fuscus Garcke subsp. naivashensis Mwachala -- Fl. Trop. E. Africa, Malv. 50. 2009 [Dec 2009]

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus gagnepainii Borss.Waalk. -- Blumea xiv. 53 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus gallaensis Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 368. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus gangeticus Willd. -- Enum. Pl. Suppl. [Willdenow] 49, nomen. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus gangeticus Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 49. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus garambensis Hauman -- Bull. Jard. Bot. État Bruxelles 31: 85. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus genevii Bojer -- Hort. Maurit. 28; et ex Hook. Bot. Mag. t. 3144. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus geranifolius Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 195. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus geranioides A.Cunn. ex Benth. -- Fl. Austral. 1: 215. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus gibsonii Stocks ex Harv. & Sond. -- Fl. Cap. (Harvey) 2: 587. 1862; et ex Mast. in Hook. f. Fl. Brit. Ind. 1: 339. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus gibsonii Harv. -- Flora Capensis 2 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus gilletii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[2]: 166. 1904 [1903-1906 publ. May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus glaber Matsum. ex Nakai -- Bot. Mag. (Tokyo) 28: 310. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus glanduliferus Craib -- Bull. Misc. Inform. Kew 1910(8): 275. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus goossensii (Hauman) F.D.Wilson -- Bull. Nat. Hist. Mus. London, Bot. 29(1): 56. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus gossypinus Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 518. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus gossypinus Thunb. -- Prodr. Pl. Cap. 2: 118. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus gossypiodes Kuntze -- Revis. Gen. Pl. 1: 69. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus gossypioides (R.Br.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus gourmania Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 267 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 298. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus grandidieri Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 515. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus grandifolius Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 61. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus grandistipulatus (Hochr.) Hochr. -- in Fl. Madag. Fam. 129, 69 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus grantii Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 203. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus greenwayi Baker f. -- J. Bot. 75: 99. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus greenwayi Baker f. var. megensis J.-P.Lebrun -- Adansonia sér. 2, 15(3): 379. 1976 [1975 publ. 1976] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus paramutabilis L.H.Bailey -- Gentes Herbarum 109 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus pedunculatus L.f. -- Suppl. Pl. 309. 1782 [1781 publ. Apr 1782] ; Thunb. Prod. Pl. Cap. 118; Cav. Diss. iii. 163., t. 66. f. 2 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus pentaphyllus Roxb. -- Fl. Ind. (Roxburgh) 3: 212. 1832

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus petioliflorus Stokes -- Bot. Mat. Med. iii. 543. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus petiolosus Miq. -- Fl. Ned. Ind. i. II. 159. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus petraeus Hiern -- Cat. Afr. Pl. (Hiern) i. 76. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus phoeniceus Jacq. var. albiflorus Gürke -- Fl. Bras. (Martius) 12(3): 567. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus physaloides Guill. & Perr. -- Fl. Seneg. Tent. i. 52. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus physaloides var. genuinus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 162. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus physodes E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 176. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus pilosus Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 5: 137. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus pilosus Roxb. ex Wall. -- Numer. List [Wallich] n. 1902. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus pilosus Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 5: 137. 1926 [Jul 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus pinetorum Greene -- Leafl. Bot. Observ. Crit. 2: 66. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus pinonianus Miq. -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 240. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus platanifolius Sweet -- Hort. Brit. [Sweet] 51. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus platycalyx Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 202. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus populneoides Roxb. -- Hort. Bengal. 51. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus purpusii Brandegee -- Univ. Calif. Publ. Bot. vi. 368 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus purpusii Brandegee -- Univ. Calif. Publ. Bot. 6: 368. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus racemosus Kuntze -- Revis. Gen. Pl. 1: 68. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus setosus Roxb. -- Fl. Ind. (Roxburgh) 3: 194. 1832

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus spartioides Chiov. -- Fl. Somala 1: 99. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus subdariffa Rottler -- Acta Lit. Univ. Hafn. 1: 297, sphalm. 1778 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus subdariffa Rottler subsp. cannabinus (L.) Panigrahi & Murti -- Fl. Bilaspur District 1: 127 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus subdiversifolius Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 83 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus sublobatus Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1900, 156. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus submaritimus Larrañaga -- Escritos Damaso Antonio Larranaga 1: 81. 1922 as Hibicus; Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus submaritimus Larrañaga -- Escritos Damaso Antonio Larranaga i. 81 (1922) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 123. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus subnudus Craib -- Bull. Misc. Inform. Kew 1911(1): 19. [3 Feb 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus suborbiculatus Wall. -- Numer. List [Wallich] n. 1906. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus subphysaloides Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 163 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus subreniformis Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 43. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus subtrichospermoides Hochr. -- Mem. Soc. Hist. Nat. Afr. Nord, Hors-ser. ii. (Trav. Bot. dedies a Rene-Maire) 161 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus subtrilobatus Hochst. ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 203. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus sulfuranthus Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 364. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus sulphureus Wall. ex Voigt -- Hort. Suburb. Calcutt. 120. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus sulphureus Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 289. 1822 [Jun 1822] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus sulphureus Kunth -- Nov. Gen. Sp. [H.B.K.] v. 289. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus sumbawanus Warb. & Ulbr. ex Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 7: 365. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus superbus C.A.Gardner -- in For. Dep. Bull., W. Austral. No. 32, 64 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus × superbus Bergmans -- Vaste Pl. Rotsheesters 276 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus surattensis L. -- Sp. Pl. 2: 696. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus swynnertonii Baker f. -- J. Linn. Soc., Bot. xl. 28. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus sylvaticus Benth. -- Pl. Hartw. [Bentham] 114. 1843 [Dec 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus sylvaticus Benth. -- Pl. Hartw. [Bentham] 114. 1843 [Dec 1843] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus tampicensis Moric. -- Pl. Nouv. Amer. 20. t. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus ternatus Cav. -- Diss. 3, Tertia Diss. Bot. 172 (t. 64, f. 3). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus ternatus Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 206. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus tetralocularis Roxb. -- Fl. Ind. (Roxburgh) 3: 206. 1832

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tetralocularis Roxb. -- Hort. Bengal. 97. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tetraphyllus Roxb. -- Fl. Ind. (Roxburgh) 3: 211. 1832

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus tetraphyllus Roxb. ex Hornem. -- Hort. Bot. Hafn. 2: 661. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus thespesioides R.Br. ex Benth. -- Fl. Austral. 1: 220. 1863 [30 May 1863] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tiliaceus L. -- Sp. Pl. 2: 694. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tiliaceus L. -- Sp. Pl. 2: 694. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tiliaceus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tiliaceus L. f. albiflorus (O.Deg. & Greenwell) St.John. -- Mem. Pacific Trop. Bot. Gard. 1: 230. 1973 ; List & Summary Fl. Pl. Hawaiian Is. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tiliaceus L. subsp. elatus (Sw.) Borss.Waalk. -- Blumea 14: 30. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tiliaceus L. var. elatus (Sw.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 63. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tiliaceus L. var. elatus Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus tiliaceus L. f. immaculatus (O.Deg. & Greenwell) St.John. -- Mem. Pacific Trop. Bot. Gard. 1: 230. 1973 ; List & Summary Fl. Pl. Hawaiian Is. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus tiliaceus L. subsp. pernambucensis (Arruda) A.Cast. -- Sellowia 19: 50. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus tiliifolius Salisb. -- Prodr. Stirp. Chap. Allerton 383. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus timorensis DC. -- Prodr. [A. P. de Candolle] 1: 448. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tisserantii Baker f. -- J. Bot. 75: 101. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus tomentosus A.Stahl -- Estud. Fl. Puerto-Rico Foll. ii. 92. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tomentosus Kuntze -- Revis. Gen. Pl. 1: 68. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tomentosus Mill. -- Gard. Dict., ed. 8. n. 5. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus torrei Baker f. -- J. Bot. 75: 101. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tortuosus Roxb. -- Hort. Bengal. 51, adnot. 8. 1814 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tortuosus Wall. ex Prain -- Bengal Pl. 1: 268. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus torulosus Salisb. -- Prodr. Stirp. Chap. Allerton 383. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus trichromathus R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 31, tab. 9. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tricolor Dehnh. -- Cat. Pl. Horti Camald., ed. 2 20. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tricuspis Banks ex Cav. -- Diss. 3, Tertia Diss. Bot. 152 (t. 55, f. 2). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tridactylites Lindl. -- Three Exped. Australia [Mitchell] 1: 85, in adnot. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus tridentatus E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 174. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus trifurcatus Cav. ex R.Knuth -- Repert. Spec. Nov. Regni Veg. Beih. 43: 472, nomen. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus trilineatus A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 39. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus trilobatus Vell. -- Fl. Flumin. 281. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 29. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus trilobus Aubl. -- Hist. Pl. Guiane 2: 708. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus trilobus subsp. hirsutus O.J.Blanch. & Fryxell -- Novon 10(3): 190 (fig. 1). 2000 [12 Sep 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus trilobus Aubl. subsp. ingratus (Miq.) O.J.Blanch. & Fryxell -- Novon 10(3): 191. 2000 [12 Sep 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus trilobus subsp. ingratus (Miq.) O.J.Blanch. & Fryxell -- Novon 10(3): 191. 2000 [12 Sep 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus trinitarius Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 17. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus trionicus St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 127. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus trionioides G.Don -- Gen. Hist. 1: 483. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus trionum L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus trionum L. -- Sp. Pl. 2: 697. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus trionum L. -- Sp. Pl. 2: 697. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus trionum var. cordifolius DC. -- Prodromus 1 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus trionum var. vesicarius Hochr. -- Revision du Genre Hibiscus 1900 = l'Annuaire du Conservatoire et du Jardin botaniques de Gen?ve 4 (1900) 145 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus trionum var. vesicarius (Cav.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 4: 145. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tripartitus Forssk. -- Fl. Aegypt.-Arab. 126. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tripartitus Kuntze -- Revis. Gen. Pl. 1: 69 [tripartita]. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus trisectus Bertol. -- Misc. Bot. (Bertol.) xv. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus triumfettifolius Thonn. -- Beskr. Guin. Pl. 312. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus truncatus A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 144. 1841 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus truncatus Roxb. -- Fl. Ind. (Roxburgh) 3: 200. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tubiflorus ex DC. -- Prodr. [A. P. de Candolle] 1: 447. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tubiflorus DC. -- Prodr. [A. P. de Candolle] 1: 447. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tubulosus Cav. -- Diss. 3, Tertia Diss. Bot. 161 (t. 68, f. 2). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tulipiferus Regel -- Cat. Pl. Hort. Aksakov. 71. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tulipiflorus Hook. -- Icon. Pl. 8: tt. 707, 708. 1845 [May 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tulipiflorus Hook. -- Icon. Pl. ser. 2, 4: t. 707, 708. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tuxtlensis Sessé & Moc. -- Fl. Mexic., ed. 2 160. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus tuxtlensis Sessé & Moc. -- Fl. Mexic., ed. 2 160. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus ula O.Deg. & I.Deg. -- Phytologia 35(6): 467. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus umbellatus Sessé & Moc. -- Fl. Mexic., ed. 2 160. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus uncinellus ex DC. -- Prodr. [A. P. de Candolle] 1: 449. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus unicaulis DC. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 258. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus unidens Lindl. -- Bot. Reg. 11: t. 878. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus unidens Lindl. in Edwards -- Bot. Reg. 11: t. 878. 1825 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus unidens Lindl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus uniflorus E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 176. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus unilateralis Cav. -- Diss. 3, Tertia Diss. Bot. 158 (t. 67). 1787 [Feb 1787] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus unilateralis Cav. -- Diss. 3, Tertia Diss. Bot. 158 (t. 67, f. F, e). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus upingtoniae Gürke ex Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxx. (1888) 178. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus urbani Helwig -- Repert. Spec. Nov. Regni Veg. 24: 236. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus urbani Helwig -- Repert. Spec. Nov. Regni Veg. 24: 236. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus urens L.f. -- Suppl. Pl. 309. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus urticifolius A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 39. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hibiscus variabilis Garcke -- Bot. Zeitung (Berlin) 7: 841. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus varians Splitg. ex de Vriese -- Ned. Kruidk. Arch. i. (1848) 338. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus variifolius Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 760. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus velutinus DC. -- Prodr. [A. P. de Candolle] 1: 452. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus venustus Blume -- Bijdr. Fl. Ned. Ind. 2: 71. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hibiscus verbasciformis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 991, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Iliamna rivularis (Douglas) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Iliamna rivularis (Douglas) Greene subsp. diversa (A.Nelson) Wiggins (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Iliamna rivularis (Douglas) Greene var. diversa (A.Nelson) C.L.Hitchc. -- Vasc. Pl. Pacif. N. W. [C.L. Hitchcock & al.] 3: 423. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya flava Baker f. ex Scott Elliot -- J. Linn. Soc., Bot. 30: 74. 1894 [1893-1895 publ. 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya flavicentrum Fryxell & S.D.Koch -- Aliso 11(4): 549. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya flavicentrum Fryxell & S.D.Koch -- Aliso 11: 549 (-552), fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya grantii Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 685. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya grantii Garcke -- Cf. Linnaea 38: 697 (1874); 43: 53 (1880-82). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya hastata C.Presl -- Reliq. Haenk. ii. 130. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya hastata Garcke -- in Eichl. Jahrb. i. (1881) 222, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya hibiscifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 168. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya hibiscifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 168. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya hispida Baker -- J. Linn. Soc., Bot. 20: 98. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya hispida C.Presl -- Reliq. Haenk. ii. 132. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya hispidula Garcke -- in Eichl. Jahrb. i. (1881) 223, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya macrantha Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 98 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya madagascariensis Baker -- J. Bot. 20: 46. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya madrensis M.E.Jones -- Contr. W. Bot. 12: 4. 1908 [26 Mar 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya madrensis M.E.Jones -- Contr. W. Bot. 12: 1. 1908 [26 Mar 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya malacosperma Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 192. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya malvaviscana Rose -- Contr. U.S. Natl. Herb. viii. 319. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya malvaviscana Rose -- Contr. U.S. Natl. Herb. 8: 319, pl. 67. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya malvocoerulea Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 100 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya mexicana (Kunth) Garcke -- Jahrb. Königl. Bot. Gart. Berlin 1: 201. 1881 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya mexicana Garcke -- in Eichl. Jahrb. i. (1881) 223, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya palmata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 449. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 19. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya paniculata Benth. -- Pl. Hartw. [Bentham] 285. 1848 [Dec 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya pentacarpos (L.) Ledeb. -- Fl. Ross. (Ledeb.) 1(2): 437. 1842 [1-8 Oct 1842] (as "pentacarpa") (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya ramosa Fryxell -- Phytologia 37: 294, fig. 6. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya ramosa Fryxell -- Phytologia 37(4): 294. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya reclinata Fryxell -- Phytologia 37(4): 294. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya reflexiflora Hochr. -- Candollea ii. 138 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya retrobracteata Hochr. -- Mem. Soc. Hist. Nat. Afr. Nord, Hors-ser. ii. (Trav. Bot. dedies a Rene-Moire) 157 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya sagittata C.Presl -- Reliq. Haenk. ii. 131. t. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya semota O.J.Blanch. -- Novon 18(1): 6. 2008 [27 Feb 2008]

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya smilacifolia A.Gray -- Smithsonian Contr. Knowl. 3(5): 23. 1852 [1 Mar 1852] ; a sphalm. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya smilacifolia (Chapm.) Chapm. -- Fl. South. U.S., ed. 2. 610. 1883 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya stellata Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 1(2): 270. 1928 ; addit. publ.: ; Hutchinson & Dalziel, Bull. Misc. Infl. Kew 1928: 299. 1928. ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya stellata Fernald -- Bot. Gaz. 20: 532. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya tampicensis Rose -- Contr. U.S. Natl. Herb. viii. 319. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya tampicensis (Moric.) Rose -- Contr. U.S. Natl. Herb. 8: 319. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya tubiflora (DC.) O.J.Blanch. & McVaugh -- Contr. Univ. Michigan Herb. 11(5): 280. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya tubiflora (DC.) O.J.Blanch. & McVaugh -- Contr. Univ. Michigan Herb. 11: 280. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya velutina Garcke -- Abh. Naturwiss. Vereine Bremen 7: 198. 1881 [Apr 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya violacea Rose -- Contr. U.S. Natl. Herb. viii. 319. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya virginica (L.) C.Presl ex A.Gray -- Gen. Amer. Bor. 2: 80, t. 132. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya virginica (L.) C.Presl ex A.Gray -- Gen. Amer. Bor. 2: 80. 1849 [Jun-Oct 1849] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya virginica (L.) C.Presl ex A.Gray f. alba C.F.Reed -- Castanea 16: 128. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya virginica (L.) C.Presl ex A.Gray var. althaeifolia Chapm. -- Fl. South. U.S. 57. 1860 [14 Aug 1860] (as "var. altheaefolia") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya virginica (L.) C.Presl ex A.Gray var. altheaefolia Chapm. -- : use K. virginica var. althaeifolia (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya virginica (L.) C.Presl ex A.Gray var. altheifolia Chapm. -- : use K. virginica var. althaeifolia (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Kosteletzkya virginica (L.) C.Presl ex A.Gray var. smilacifolia Chapm. -- Fl. South. U.S. 57. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Krapovickasia Fryxell -- Brittonia 30(4): 456, nom. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Krapovickasia Fryxell -- Brittonia 30(4): 456. 1978 [19 Dec 1978] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Krapovickasia araujoana Brandão -- Daphne 4(2): 6 (1994). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Krapovickasia physaloides (C.Presl) Fryxell -- Brittonia 30(4): 457. 1978 [19 Dec 1978] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Krapovickasia urticifolia (A.St.-Hil.) Fryxell -- Brittonia 30(4): 457. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Kydia Roxb. -- Hort. Bengal. 50 [97] (1814); Pl. Corom. iii. 11. tt. 215, 216 (1819). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kydia sect. Brachypetiolata Dariev -- Bot. Zhurn. (Moscow & Leningrad) 67(8): 1042. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Kydia axillaris Thwaites -- Enum. Pl. Zeyl. [Thwaites] 30. 1858 [Nov 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kydia brasiliensis Barb.Rodr. -- Pl. Jard. Rio de Janeiro 3: 2, pl. 1. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Kydia calycina Roxb. -- Hort. Bengal. 50; Pl. Corom. iii. 11. t. 215. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kydia calycina Roxb. var. glabrescens (Masters) Deb -- Fl. Tripura State 1: 304 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kydia fraterna Roxb. -- Pl. Coromandel 3(1): t. 216. 1811 [1819 publ. Jul 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kydia glabrescens Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 348. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kydia jujubifolia Griff. -- Not. Pl. Asiat. 4: 534. 1854 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kydia paterna Roxb. -- Hort. Bengal. [97]. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kydia pulverulenta Buch.-Ham. -- Numer. List [Wallich] n. 1176. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kydia roxburghiana Wight -- Icon. Pl. Ind. Orient. [Wight] iii. t. 881. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Kydia zizyphifolia Griff. -- Itin. Pl. Khasyah Mts. 108. 1848

Medicinal Rice Tanley (FRH-58) enriched Laguna Cav. -- Monadelphiae Classis Dissertationes Decem. 2 1786 App. 2] (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Laguna abyssinica Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 71. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Laguna aculeata Cav. -- Diss. 3, Tertia Diss. Bot. 173 (t. 71, f. 1). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Laguna angulata hort. ex G.Don -- Gen. Hist. 1: 505. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Laguna angulata hort. ex Medv. -- Bot. Zhurn. S.S.S.R. 21: 540, in syn. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Laguna lanceolata Gaudich. -- Voy. Uranie [Freycinet] 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Laguna lanceolata Gaudich. -- Voy. Uranie [Freycinet] 476. 1830 [6 Mar 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Laguna lobata Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 733. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Laguna lobata (Murray) Schreb. ex Spreng. -- Bot. Gart. Halle 52. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Laguna schinzii Gürke ex Schinz -- in Verh. Bot. Ver. Brandenburg xxx. (1888) 180. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Laguna schinzii Gürke -- Verh. Bot. Vereins Prov. Brandenburg xxx. 180. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Laguna sileniflora Wall. -- Numer. List [Wallich] n. 1882. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Laguna sinuata Hornem. -- Hort. Bot. Hafn. ii. 645. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Laguna squamea Vent. -- Jard. Malmaison t. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Laguna tricolor G.Don -- Gen. Hist. 1: 505. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lagunaea Schreb. -- Gen. Pl., ed. 8[a]. 2: 463. 1791 ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lagunaea Schreb. -- Genera Plantarum 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lagunaea patersonia (Andrews) Sims -- Bot. Mag. 20: t. 769. 1804 [1 Aug 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lagunaria (DC.) Rchb. -- Conspectus Regni Vegetabilis 1828 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lagunaria G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lagunaria (A.DC.) Reichenbach -- Conspect. Reg. Veg. 202 (1828). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lagunaria cuneiformis G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lagunaria lilacina G.Don -- Hort. Brit. [Sweet], ed. 3. 77. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lagunaria lilacina (Lindl.) Sweet -- Sweet's Hortus Britannicus ed. 3 1839 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lagunaria patersonia (Andrews) G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (as "patersonii") (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lagunaria patersonia var. bracteata Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lagunaria patersonia var. patersonia G.Don -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lagunaria patersonia var. patersonia (Aiton) G.Don -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lagunaria patersonia var. typica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 409 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lagunaria queenslandica Craven -- Blumea 51(2): 352. 2006

Medicinal Rice Tanley (FRH-58) enriched Lagunea Pers. -- Syn. Pl. [Persoon] 2(1): 259. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lass Adans. -- Fam. Pl. (Adanson) 2: 400. 1763 [Jul-Aug 1763] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lavatera empedoclis Ucria -- Arch. Bot. [Leipzig] 1(1): 69. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera empedoclis Ucria -- in Nuov. Racc. Opusc. Aut. Sicil. vi. (Pl. Linn. Op. Addend. & Secund. Linn.Syst.) 253 (1793). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera eriocalyx Steud. -- Flora 39: 438. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera flava Desf. -- Fl. Atlant. 2: 119, t. 172. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lavatera gallica Hort.Par. ex Nyman -- Consp. Fl. Eur. 1: 128. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera grandiflora Lam. -- Fl. Franç. (Lamarck) 3: 137. 1779 [1778 publ. after 21 Mar 1779] ; Moench, Meth. 615 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lavatera hispida Sims -- Bot. Mag. 48: t. 2269. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lavatera julii Burch. ex DC. -- Prodr. [A. P. de Candolle] 1: 438. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lavatera ligusticum Shuttlew. ex Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 4: 57, in adnot. 1897 [1-12 Nov 1897] ; authorship of plant name not checked; vol. 4 by Rouy alone (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera lindsayi Moran -- Madroño 11: 158. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lavatera maritima Gouan subsp. bicolor Rouy -- Fl. France [Rouy & Foucaud] 4: 46. 1897 [1-12 Nov 1897]

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Medicinal Rice Tanley (FRH-58) enriched Lavatera mauritanica Durieu subsp. davaei (Cout.) Cout. -- Fl. Portugal 402. 1913

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Medicinal Rice Tanley (FRH-58) enriched Lavatera mollis Ehrenb. ex Sweet -- Hort. Brit. [Sweet], ed. 2. 60. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera moschata Miergues -- Bull. Soc. Bot. France 5: 593. 1858 ; nom. illeg.

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Medicinal Rice Tanley (FRH-58) enriched Lavatera olbia L. -- Sp. Pl. 2: 690. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lavatera olbia Sm. -- Fl. Graec. Prodr. [Sibthorp] 2(1): 46. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lavatera prostrata E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 166. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera pseudo-olbia Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 309. 1813 [24 Sep 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lavatera pseudotrimestris Rouy ex Cout. -- Bol. Soc. Brot. 11: 127, in obs. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lavatera rotundifolia Lam. -- Fl. Franç. (Lamarck) 3: 138. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera rupestris Pomel -- Nouv. Mat. Fl. Atl. 343. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera salvitellensis Brign. ex Loudon -- Hort. Brit. [Loudon], ed. 3. 644. 1839; Hort. ex Turcz. in Bull. Soc. Nat. Mosc. xxxi.(1858) I. 186. ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera scabra hort. ex Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 187. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera schumannii Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 521, in obs. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera septemloba Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 146. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera sicula Tineo -- Pl. Rar. Sicil. 1: 14. 1817 [Aug 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera sphaciotica Gand. -- Fl. Cret. 19, No. 324 (1916); et in Bull. Soc. Bot. France, 1916, lxiii. 228(1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera stenopetala Coss. & Durieu ex Batt. -- Fl. Algérie [Battandier & al.] 1: 113. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera stenopetala Coss. & Durieu ex Batt. subsp. plazzae (Atzei) Iamonico -- Pl. Ecol. Evol. 147(2): 296. 2014 [14 Jul 2014]

Medicinal Rice Tanley (FRH-58) enriched Lavatera stenophylla Rouy -- Fl. France [Rouy & Foucaud] 4: 42, in obs. 1897 [1-12 Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera subovata DC. -- Prodr. [A. P. de Candolle] 1: 439. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera sylvestris Brot. -- Fl. Lusit. 2: 277. 1805 [10 Jul 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera sylvestris Cirillo ex Ten. -- Fl. Napol. 1: p. xl. 1810 [dt. 1811-1815; issued in ? 1810] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera thirkeana K.Koch -- Linnaea 19: 58. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera thuringiaca L. -- Sp. Pl. 2: 691. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera thuringiaca Savi -- Fl. Pis. ii. 126. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera thuringiaca All. -- Fl. Pedem. ii. 42. 1785 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera thuringiaca L. var. cachemiriana (Cambess.) Mobayen -- Fl. Iran Vasc. Pl. 3: 210, without basionym ref. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera thuringiaca L. var. palmata Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1866(suppl.): 36. 1867

Medicinal Rice Tanley (FRH-58) enriched Lavatera thuringiaca L. var. vitifolia Schur -- Enum. Pl. Transsilv. 129. 1866 [Apr-Jun 1866]

Medicinal Rice Tanley (FRH-58) enriched Lavatera tomentosa Dum.Cours. -- Bot. Cult. 3: 48. 1802 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera triloba Jacq. -- Hort. Vindob. 30. t. 74. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera triloba L. -- Sp. Pl. 2: 691. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera triloba Gouan -- Fl. Monsp. (Gouan) 48. 1764 [Dec 1764] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera triloba Sebast. & Mauri -- Fl. Rom. 227. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera triloba L. var. minoricensis (Cambess.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 81. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera triloba L. subsp. minoricensis (Cambess.) P.Escobar -- Anales Jard. Bot. Madrid 67(2): 83 (-84). 2010 [23 Dec 2010]

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Medicinal Rice Tanley (FRH-58) enriched Lavatera trimestris L. -- Sp. Pl. 2: 692. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera trimestris L. var. brachypoda Pérez Lara -- Anales Soc. Esp. Hist. Nat. 24: 329. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera trimestris L. var. moschata Batt. & Trab. -- Fl. Algérie [Battandier & al.] 1: 115. 1888

Medicinal Rice Tanley (FRH-58) enriched Lavatera tripartita DC. -- Prodr. [A. P. de Candolle] 1: 440. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera undulata Desf. -- Hist. Arbr. France i. 471. 1809 [Mar 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lavatera valdesii Molero & J.M.Monts. -- Bot. J. Linn. Soc. 153(4): 446 (445-454; figs. 1-2). 2007 [13 Apr 2007]

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Medicinal Rice Tanley (FRH-58) enriched Lavatera venosa S.Watson -- Proc. Amer. Acad. Arts 12: 249 (-250). 1877 [13 Jun 1877] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera venosa S.Watson -- Proc. Amer. Acad. Arts xii. (1877) 249. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera vidalii Pau -- Bol. Soc. Esp. Hist. Nat. 1922, xxii. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera vitifolia Wierzb. ex Schur -- Enum. Pl. Transsilv. 129. 1866 [Apr-Jun 1866] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera vulgaris H.Mart. -- Fl. Mosq. 121. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera weinmanniana Trevir. ex DC. -- Prodr. [A. P. de Candolle] 1: 440. 1824 [mid Jan 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera weinmanniana Rchb. -- Iconographia Botanica Exotica 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lavatera weinmanniana Besser ex Rchb. -- Iconogr. Bot. Exot. 1: 45 (t. 60). 1824 [Jan-Jun 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia Hook. -- Icon. Pl. 3: t. 261. 1840 [6 Jan-6 Feb 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia Hook. -- Hooker's Icones Plantarum 3 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia ser. Halophyton Lander -- Nuytsia 5(2): 238. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia ser. Halophyton Lander -- Nuytsia 5(1) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia subgen. Lawrencia Hook. -- Nuytsia 5(1) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia sect. Lawrencia Hook. -- Nuytsia 5(1) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia subgen. Panifex Lander -- Nuytsia 5(2): 221. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia subgen. Panifex Lander -- Nuytsia 5(1) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia sect. Selenothamnus (Melville) Lander -- Nuytsia 5(1) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia sect. Selenothamnus (Melville) Lander -- Nuytsia 5(2): 237. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia ser. Selenothamnus (Melville) Lander -- Nuytsia 5(1) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia ser. Selenothamnus (Melville) Lander -- Nuytsia 5(2): 244. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia berthae (F.Muell.) Melville -- Kew Bull. 20(3): 514. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia berthae (F.Muell.) Melville -- Kew Bulletin 20 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia buchananensis Lander -- Nuytsia 5(2) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia buchananensis Lander -- Nuytsia 5(2): 236. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia chrysoderma Lander -- Nuytsia 5(2): 249. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia chrysoderma Lander -- Nuytsia 5(1) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia cinerea Lander -- Nuytsia 5(2): 238. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lawrencia densiflora (Baker f.) Melville -- Kew Bulletin 20 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia densiflora (Baker f.) Melville -- Kew Bull. 20(3): 514. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia diffusa (Benth.) Melville -- Kew Bull. 20(3): 514. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia diffusa (Benth.) Melville -- Kew Bulletin 20 1967 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia glomerata Hook. -- Hooker's Icones Plantarum 5 1841 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia glomerata Hook. -- Icon. Pl. 5: t. 417. 1841 [late 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia helmsii (F.Muell. & Tate) Lander -- Nuytsia 5(2): 252. 1985 [dt. 1984; issued 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lawrencia incana (J.M.Black) Melville -- Kew Bull. 20(3): 514. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lawrencia repens (S.Moore) Melville -- Kew Bull. 20(3): 514. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia spicata Hook. -- Hooker's Icones Plantarum 3 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia spicata Hook. -- Icon. Pl. 3: t. 262. 1840 [6 Jan-6 Feb 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia squamata Nees -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 242. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia squamata Nees -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia viridigrisea Lander -- Nuytsia 5(2): 233. 1985 [1984 publ. 1985] , as 'viridi-grisea' (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lawrencia viridigrisea Lander -- Nuytsia 5(1) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia Schranck -- Pl. Rar. Hort. Monac. t. 90 (1819). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia Schrank -- Pl. Rar. Hort. Monac. t. 90. 1819 [1822] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia acuminata A.Rich. -- Tent. Fl. Abyss. 1: 54. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia candida hort. ex Lem. -- Jard. Fleur. iii. (1852) sub t. 281. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia cernua Span. -- Linnaea 15: 168. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia coccinea Schrank -- Pl. Rar. Hort. Monac. t. 90. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia coccinea Schrank -- Pl. Rar. Hort. Monac. t. 90. 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia cordata Hochst. ex Mast. -- Fl. Trop. Afr. [Oliver et al.] 1: 190. 1868 [Oct 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia crenata Hochst. ex Walp. -- Repert. Bot. Syst. (Walpers) v. 89; iv. Index, 506. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia flava Wall. -- Numer. List [Wallich] n. 1883. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia glechomifolia A.Rich. -- Tent. Fl. Abyss. 1: 54. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia latifolia Nees & Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 11(1): 98. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia paniculata Britton -- Sci. Surv. Porto Rico & Virgin Islands v. 561 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia paniculata Britton -- Sci. Surv. Porto Rico & Virgin Islands 5: 561. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia paniculata (Cav.) Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia procumbens Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 47. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia semiserrata DC. -- Prodr. [A. P. de Candolle] 1: 446. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia semiserrata (Schrad.) DC. -- Prodr. [A. P. de Candolle] 1: 446. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia sessiliflora Britton -- Fl. Trinidad & Tobago i. 86 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia sessiliflora Britton ex R.O.Williams & Cheesman -- Fl. Trinidad & Tobago 1: 86. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebretonia sessiliflora (Kunth) Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lebronnecia Foaberg & Sachet -- Adansonia sér. 2, 6: 509. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lebronnecia kokioides Fosberg & Sachet -- Adansonia sér. 2, 6: 510. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lecanophora Speg. & Rodrigo -- Notas Mus. La Plata, Bot. i. 41 (1935), descr. emend. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lecanophora Speg. -- Revista Argent. Bot. 1: 211. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lecanophora ameghinoi Speg. -- Revista Argent. Bot. 1: 213. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lecanophora chubutensis Rodrigo -- Notas Mus. La Plata, Bot. 1(2): 51. 1935 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lecanophora chubutensis (Speg.) Rodrigo (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Lecanophora dissecta (Hook. & Arn.) Speg. -- Revista Argent. Bot. 1: 213. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lecanophora ecristata (A.Gray) Krapov. -- Darwiniana 9: 264. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lecanophora glaucophylla (Cav.) Speg. -- Revista Argent. Bot. 1: 213. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lecanophora jarae (Phil.) Krapov. -- Darwiniana 9: 275. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lecanophora linoides Speg. -- Revista Argent. Bot. 1: 213. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lecanophora patagonica Speg. -- Revista Argent. Bot. i. 213 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Lopimia Mart. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 11: 96. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malache glechomoides (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malache grandiflora (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malache grisea Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malache hastata (Cav.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malache hirtiflora Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malache hirtiflora (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malache involucrata (Klotzsch) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malache involucrata Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malache lanceolata Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malache lasiopetala (Scheele) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malache lasiopetala Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malache latifolia Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malache leptocarpa Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malache luschnathiana Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malache malacophylla (Link & Otto) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malache maxonii Standl. -- Contr. U.S. Natl. Herb. 18: 116. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malache melanommata Standl. -- Contr. U.S. Natl. Herb. xxiii. 772 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malache melanommata (B.L.Rob. & Seaton) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malache mexicana (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malache modesta (Mart.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malache muricata (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malache panamensis Standl. -- Contr. U.S. Natl. Herb. 18: 116. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malache sessiliflora (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malache typhalaea f. rosea Kuntze -- Revis. Gen. Pl. 1: 70. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malache typhalaeodes Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malache typhalaeoides Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malache typhalaeoides (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malache urens Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malache urticifolia Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malache urticifolia (C.Presl) Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malache velutina Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malache velutina Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malache wrightii Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malache wrightii Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malache zeylanica Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra L. -- Mant. Pl. 13. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra L. -- Systema Naturae 2 1767 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra L. -- Mantissa Plantarum 1767 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra L. -- Syst. Nat., ed. 12. 2: 450 ('Malacra'), 458. 1767 [15-31 Oct 1767] ; alt. title: Mant. 13. 15-31 Oct 1767. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra sect. Peltaea C.Presl -- Reliq. Haenk. 2: 125. 1835 [Jan-Jul 1835] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra alceifolia Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra alceifolia Jacq. -- Coll. ii. 350; Ic. Pl. Rar. iii. t. 549. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra alceifolia Jacq. var. conglomerata Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 149. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra alceifolia var. fasciata (Jacq.) A.Robyns -- Ann. Missouri Bot. Gard. 52: 527. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra alceifolia Jacq. f. glabra Gürke -- Fl. Bras. (Martius) 12(3): 462. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra alceifolia Jacq. f. glabra Gürke -- Fl. Bras. (Martius) 12(3): 462. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra alceifolia Jacq. f. hispida Gürke -- Fl. Bras. (Martius) 12(3): 462. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra alceifolia Jacq. f. hispida Gürke -- Fl. Bras. (Martius) 12(3): 462. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra alceifolia Jacq. f. hispidissima Gürke -- Fl. Bras. (Martius) 12(3): 462. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra alceifolia Jacq. var. rotundifolia Gürke -- Fl. Bras. (Martius) 12(3): 462. 1892 [15 Apr 1892] Engl. Bot. Jahrb. 16: 351. 1892. Tropical America (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra alceifolia Jacq. var. typica Gürke -- Fl. Bras. (Martius) 12(3): 461. 1892 [15 Apr 1892] Engl. Bot. Jahrb. 16: 350. 1892. Brazil (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra berteroi Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 94. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra bracteata Cav. -- Diss. 2, Secunda Diss. Bot. 98 (t. 34, f. 2). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra capitata L. -- Syst. Nat., ed. 12. 2: 458. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra capitata var. albiflora Griseb. -- Fl. Brit. W.I. [Grisebach] 80. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra capitata var. flavida Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra capitata var. lasiocarpa Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra capitata var. microcalyx Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra capitata var. mollis Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra capitata var. normalis Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra capitata var. triloba Kuntze -- Revis. Gen. Pl. 1: 71. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra ciliata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 578. 1814 [3 Sep 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra conglomerata Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra conglomerata Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 205. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra cordata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 578. 1814 [3 Sep 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra digitata C.Presl -- Reliq. Haenk. ii. 126. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra diversifolia Hassk. -- Hoev. & De vriese, Tijdschr. x. (1843) 134; xii. (1845) 79. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra fasciata Jacq. -- Collectanea 2 1788 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra fasciata Jacq. -- Coll. ii. 352; Ic. Pl. Rar. iii. 11. t. 548. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra fasciata Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra gaudichaudiana A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 218. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra helodes Mart. -- Flora 22(1, Beibl.): 61. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra heptaphylla Fisch. -- in Hornem. Hort. Hafn. Suppl. 78. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra hispida Guill. & Perr. -- Fl. Seneg. Tent. i. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra hispida Sessé & Moc. -- Pl. Nov. Hisp. 110 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 103; Sesse & Moc. Fl. Mexic. ed. 2, 157 (1894). 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra hispida Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 110. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra horrida Miq. -- Fl. Ned. Ind. i. II. 149. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra humilis Benth. -- Bot. Voy. Sulphur [Bentham] 70. 1844 [16 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra kegeliana Garcke -- Linnaea 22: 52. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra lineariloba Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 206. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra mexicana Schrad. -- Cat. Gen. Hort. Gotting. (1830). Cf. Linnaea, vi. (1831) Litt. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra officinalis Klotzsch -- Bot. Zeitung (Berlin) 4: 107. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra ovata C.Presl -- Reliq. Haenk. ii. 125. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra ovata C.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra palmata Moench -- Methodus (Moench) 615. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra palmata Moench (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra plumosa Desr. -- Encycl. [J. Lamarck & al.] 3(2): 686. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra poeppigii Gürke -- Bot. Jahrb. Syst. 16(3): 347. 1892 [23 Dec 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra radiata L. -- Syst. Nat., ed. 12. 2: 458. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra rosea Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 154. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra rotundifolia Schrank (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra rotundifolia Schrank -- Pl. Rar. Hort. Monac. t. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra ruderalis Gürke -- Fl. Bras. (Martius) 12(3): 460. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra ruderalis Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra ruderalis Gürke -- Fl. Bras. (Martius) 12(3): 460. 1891 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra rudis Benth. -- Pl. Hartw. [Bentham] 164. 1845 [Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra texana A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malachra triloba Desf. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malacothamnus Greene -- Leafl. Bot. Observ. Crit. 1: 208. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malacothamnus abbottii (Eastw.) Kearney -- Leafl. W. Bot. vi. 129 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malacothamnus davidsonii (B.L.Rob.) Greene -- Leafl. Bot. Observ. Crit. 1: 208. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malacothamnus davidsonii (B.L.Rob.) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malacothamnus davidsonii Greene -- Leafl. Bot. Observ. Crit. 1(4): 208. 1906 [10 Apr 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malacothamnus densiflorus (S.Watson) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malacothamnus densiflorus (S.Watson) Greene -- Leafl. Bot. Observ. Crit. 1: 208. 1906 [10 Apr 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malacothamnus fasciculatus (Nutt. ex Torr. & A.Gray) Greene var. catalinensis (Eastw.) Kearney -- Leafl. W. Bot. 6: 138. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malacothamnus fasciculatus Greene subsp. laxiflorus (Gray) Thorne -- Aliso 9(2): 193. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malacothamnus fasciculatus (Nutt. ex Torr. & A.Gray) Greene var. nuttallii (Abrams) Kearney -- Leafl. W. Bot. 6: 138. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malacothamnus fasciculatus (Nutt. ex Torr. & A.Gray) Greene var. splendidus (Kellogg) Abrams -- Bull. New York Bot. Gard. 6: 417. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malacothamnus foliosus (S.Watson) Kearney -- Leafl. W. Bot. 6: 122. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malacothamnus palmeri (S.Watson) Greene var. involucratus (B.L.Rob.) Kearney -- Leafl. W. Bot. 6: 121. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malope multiflora Cav. -- Diss. 2, Secunda Diss. Bot. 85. 1786 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva abulensis Cav. -- Diss. 2, Secunda Diss. Bot. 76. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva abutiloides Pursh -- Fl. Amer. Sept. (Pursh) 2: 454. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva abutilon E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 237. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva abyssinica A.Braun -- Flora 24(1): 279. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva acaulis Dombey ex Cav. -- Diss. 2, Secunda Diss. Bot. 82, t. 35, f. 2. 1786 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva acaulis Cav. -- Diss. 2, Secunda Diss. Bot. 82 (t. 35, f. 2). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva acaulis var. granatensis Wedd. -- Chlor. Andina 2: 275. 1861 [1857 publ. Nov 1861] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva acerifolia Nutt. ex Walp. -- Repert. Bot. Syst. (Walpers) 1(2): 296. 1842 [18-20 Sep 1842] : Erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva acerifolia Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 228. 1838 ; pro syn. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva aegyptia L. -- Sp. Pl. 2: 690. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva agrigentina (Tineo) Soldano, Banfi & Galasso -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 146(2): 230. 2005 ['Dec 2005' publ. Jul 2005]

Medicinal Rice Tanley (FRH-58) enriched Malva albens E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 163. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva albiflora C.Presl -- Delic. Prag. 29. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva albifolia Larrañaga -- Escritos Damaso Antonio Larranaga 1: 11. 1922 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva albifolia Larrañaga -- Escritos Damaso Antonio Larranaga i. 11 (1922) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 123. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva albulensis Steud. -- Nomencl. Bot. [Steudel] 506, sphalm. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva alcea Planellas -- Ensayo Fl. Gallega 135. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva alcea L. -- Sp. Pl. 2: 689. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva alcea L. subsp. fastigiata (Cav.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 81. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva alcea Planellas subsp. ribifolia (Viv.) Kerguélen -- Index Synonym. Fl. France (Coll. Patrim. Nat., 8) xiv (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva alceoides Ten. -- Fl. Neap. Prod. Suppl. i. 62 (1815); Fl. Nap. ii. 109. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva alchemillifolia Wall. -- Numer. List [Wallich] n. 1884 D. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva althaea E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 243. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva althaea E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 243. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva althaeoides Sm. -- Fl. Graec. [Sibthorp] 7: t. 664. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva althaeoides Cav. -- Icon. [Cavanilles] ii. 30. t. 135. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva altissima Sennen -- Bol. Soc. Iber. Ci. Nat. 25(9-10): 220. 1927 [1926 publ. 23 Feb 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva ambigua Guss. -- Fl. Sicul. Prodr. 2: 331. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva americana L. -- Sp. Pl. 2: 687. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva americana A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 115. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva americana L. -- Sp. Pl. 2: 687 (-688). 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva amoena Sims -- Bot. Mag. 45: t. 1998. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva amoena Drege ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 161. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva angustifolia Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva angustifolia Cav. -- Diss. 2, Secunda Diss. Bot. 64 (t. 29, f. 3). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva anodiformis Lag. -- Periód. Soc. Méd.-Quir. Cadiz 4(1): 2 (1824). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva anomala Link & Otto -- Icon. Pl. Select. 51, t. 22. [1821 or 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva anomala Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 3: 290. 1837 [Apr 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva antillarum Zuccagni -- Cent. Observ. Bot. obs. 79. 1806 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva antillarum Zuccagni -- Cent. Observ. Bot. [p. 35] No. 79. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 147 (1806-1810) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva antofagastana (Baker f.) Phil. -- Anales Mus. Nac., Santiago de Chile 8: 7. 1891 [Sep-Oct 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva antofagastana (Baker f.) Phil. -- Anales Mus. Nac., Santiago de Chile 8: 7. 1891 [Sep-Oct 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva aragonensis Sennen -- Diagn. Nouv. 291. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva arborea A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 215. t. 134. f. 4. 1827 , a sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva arborea (L.) Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) i. 30. 1836 [29 Sep 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva arbosii Sennen -- Bull. Soc. Bot. France 74: 363, hybr. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva armeniaca Iljin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iv. 26 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva arvensis C.Presl -- Delic. Prag. 28. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva aspera Mart. ex Colla -- Herb. Pedem. i. 386 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva asperrima Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 7. 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva asperrima Eckl. & Zeyh. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 164. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva assurgentiflora (Kellogg) M.F.Ray -- Novon 8(3): 290. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva assurgentiflora (Kellogg) M.F.Ray -- Novon 8(3): 290. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva asterocarpa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94; et in Flora, xxxix. (1856) 436. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva astrolasia Zipp. ex Span. -- Linnaea 15: 168. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva atropurpurea Noë ex Alef. -- Oesterr. Bot. Z. 12: 261. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva aurantiaca Scheele -- Linnaea 21: 469. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva aurantiaca Scheele (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva aurantiaco-rubra C.Huber -- Cat. Gén. Automne 1870 & Printemps 1871 [Huber] 3. 1870 [Oct 1870] ; cf. D.J. Mabberley in Taxon, 34(3): 453. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva australiana M.F.Ray -- Novon 8(3) 1998 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva australiana M.F.Ray -- Novon 8(3): 291, nom. nov. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva bakeri Molero & J.M.Monts. -- Fontqueria 55(38): 290. 2005 [7 Nov 2005] ; nom. illeg.

Medicinal Rice Tanley (FRH-58) enriched Malva balsamica Jacq. -- Misc. Austriac. [Jacquin] ii. 321. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva × barcinonensis Sennen -- Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 89) 35 (1917), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva behriana Schltdl. -- Linnaea 20: 633. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva behriana Schltdl. -- Linnaea 20 1847 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva belloa Gay -- Fl. Chil. [Gay] 1: 304, t. 7. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva berteroniana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94; et in Flora, 39: 437 (1856). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva bertramii (Post & Beauverd) Soldano, Banfi & Galasso -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 152(2): 95. 2011 [Nov 2011]

Medicinal Rice Tanley (FRH-58) enriched Malva betulina Desr. -- Encycl. [J. Lamarck & al.] 3(2): 754. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva betuloides Schrad. -- Linnaea 11(Lit.): 88. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva biflora Desr. -- Encycl. [J. Lamarck & al.] 3(2): 747. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva bismalva Bernh. ex Lej. -- Rev. Fl. Spa 147. 1825 [14-19 Mar 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva bivoniana C.Presl -- Fl. Sicul. (Presl) 1: 176. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva blumeana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva bonaerensis Larrañaga -- Escritos Damaso Antonio Larranaga 2: 219. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva bonaerensis Larrañaga -- Escritos Damaso Antonio Larranaga ii. 219 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva bonariensis Cav. -- Diss. 2, Secunda Diss. Bot. 69 (t. 22, f. 1). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva borbonica Willd. -- Enum. Pl. [Willdenow] 2: 728. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva borealis Wallm. -- in Liljebl. Svensk Fl. ed. 3 374. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva borealis Lilj. -- Utkast tillen Svensk Flora ed. 3 1816 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva boryana DC. -- Prodr. [A. P. de Candolle] 1: 435. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva brachystachya F.Muell. -- Linnaea 25: 378. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva brachystachya F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva bracteata Rchb. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 186. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva brasiliensis Desr. -- Encycl. [J. Lamarck & al.] 3(2): 744. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva brevifolia Gilib. -- Fl. Lit. Inch. i. 64. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva brevipes Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva brevipes Phil. -- Anales Univ. Chile (1870) II. 163. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva bryoniifolia Drege ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 161. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva bryoniifolia L. -- Sp. Pl. 2: 688. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva bryoniifolia Drege -- Fl. Cap. (Harvey) 1: 161. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva bucharica Iljin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. v. 4(1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva cachemiriana (Cambess.) Alef. -- Oesterr. Bot. Z. 12: 258. 1862 (as "caschmireana") (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva californica C.Presl -- Reliq. Haenk. ii. 121. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva calycina Cav. -- Diss. 2, Secunda Diss. Bot. 81 (t. 22, f. 4). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva campanulata Paxton -- Mag. Bot. ix. (1843) 173. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva campanuloides Lodd., G.Lodd. & W.Lodd. -- Bot. Cab. 17(7): t. 1670. 1831 [Mar 1831] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva campanuloides Lodd., G.Lodd. & W.Lodd. ex Bosse -- Blumen-Zeitung 9(no. 49): 387. 1836 [12 Dec 1836]

Medicinal Rice Tanley (FRH-58) enriched Malva canariensis M.F.Ray -- Novon 8(3): 292. 1998 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva cannabina J.Serres -- Bull. Soc. Bot. France 3: 276. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva capensis L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva capensis L. -- Sp. Pl. 2: 688. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva capitata Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva capitata Cav. -- Diss. 5, Quinta Diss. Bot. 280 (t. 137, f. 1). 1788 [23-26 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva capitata subvar. nana Wedd. -- Chlor. Andina 2: 274. 1861 [1857 publ. Nov 1861] Castel. Exped. Am. Sud. pt. 6 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva caroliniana L. -- Sp. Pl. 2: 688. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva caroliniana L. -- Sp. Pl. 2: 688. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva carpinifolia Desr. -- Encycl. [J. Lamarck & al.] 3(2): 754. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva cathayensis M.G.Gilbert, Y.Tang & Dorr -- Fl. China 12: 266. 2007 [19 Nov 2007]

Medicinal Rice Tanley (FRH-58) enriched Malva cavanillesiana Raizada -- Suppl. Fl. Gangetic Plain iv, 31, nom. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva chilensis A.Braun & Bouché (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva chilensis A.Braun & C.D.Bouché -- Index Seminum [Berlin] 1. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva chilensis A.Braun & C.D.Bouché -- Append. Pl. Nov. Hort. Berol. 1857 1. 1857 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva chinensis Mill. -- Gard. Dict., ed. 8. n. 6. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva ciliata Wall. -- Numer. List [Wallich] n. 1878. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva circinnata Vis. -- Prod. Fl. Cors. App. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva cisplatina Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva × clementii (Cheek) Stace -- Watsonia 27(4): 369. 2009 [Aug 2009]

Medicinal Rice Tanley (FRH-58) enriched Malva coccinea Nutt. -- Cat. Pl. Upper Louisiana no. 51. 1813 [[ante Aug] 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva coccinea Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 81. 1818 [14 Jul 1818] : errat. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva coccinea Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 81. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva cognata Steud. -- Flora 39: 425. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva colmeiroi Willk. -- Linnaea 30: 93 (1859-61). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva × columbretensis (Juan & M.B.Crespo) Juan & M.B.Crespo -- Flora Montiber. 48: 4. 2011 [Jun 2011]

Medicinal Rice Tanley (FRH-58) enriched Malva columnae Ten. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94 (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva concinna Knowles & Westc. -- Flor. Cab. i. (1837) 79. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva concinna Knowles & Westc. -- Fl. Cab. 1: 81 (-82; fig. 38). 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva corchorifolia Desr. -- Encycl. [J. Lamarck & al.] 3: 755 ('743', an error). 1792 [13 Feb 1792] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva corchorifolia Desr. -- Encycl. [J. Lamarck & al.] 3(2): 743. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva cordistipula Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva coromandeliana L. -- Sp. Pl. 2: 687. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva coromandelica Panz. -- Vollst. Pflanzensyst. viii. 448 (1782); fide Merrill in Journ. Arn. Arb. 1938, xix. 354,in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva coromandelina L. -- Sp. Pl. 2: 687. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva coronata Pomel -- Nouv. Mat. Fl. Atl. 346. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva corymbosa E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 161. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva costata C.Presl -- Reliq. Haenk. ii. 123. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva creeana Graham -- Bot. Mag. 65: t. 3698. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva creeana Graham (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva crenata Kit. -- in Sadl. Fl. Pest. ed. I. ii. 161. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva cretica Cav. -- Diss. 2, Secunda Diss. Bot. 67. 1786 [Jan-Apr 1786] ; addit. publ.; Diss. 5, Quinta Diss. Bot. 280, t. 138. fig. 2. 23-26 Jul 1788. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva cretica (L.) Pau -- Not. Bot. Fl. Españ. 3: 29. 1889 ; nom. illeg.

Medicinal Rice Tanley (FRH-58) enriched Malva cretica Ten. -- Fl. Napol. 2: 106. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva crispa (L.) L. -- Syst. Nat., ed. 10. 2: 1147. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva crispa L. -- Systema Naturae 1759 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva cristata (Boiss.) Sennen & Mauricio -- Cat. Fl. Rif Orient. 16. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva cuneata Merino -- Algunas Pl. Rar. ... de La Guardia (Pontevedra) 31 (1895). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva cuneata Merino -- Contrib. Fl. Galic. (1897) 144. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva cuneifolia Cav. -- Diss. 2, Secunda Diss. Bot. 64 (t. 20, f. 1). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva curassavica Desr. -- Encycl. [J. Lamarck & al.] 3(2): 754. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva cymbalarifolia Desr. -- Encycl. [J. Lamarck & al.] 3(2): 753. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva cymbalariifolia DC. -- Prodr. [A. P. de Candolle] 1: 431. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva cypriana D.Don ex R.Walpole -- Mem. Eur. As. Turkey 254 (1817), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva cyrilli Vis. -- Fl. Dalmat. iii. 207. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva davaei (Cout.) Valdés -- Willdenowia 41(2): 319. 2011 [20 Dec 2011]

Medicinal Rice Tanley (FRH-58) enriched Malva davaei (Cout.) Valdés subsp. mauritanica (Durieu) Valdés -- Willdenowia 41(2): 319. 2011 [20 Dec 2011]

Medicinal Rice Tanley (FRH-58) enriched Malva debilis Salisb. -- Prodr. Stirp. Chap. Allerton 380. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva decipiens Chatenier ex Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 4: 36, hybr. 1897 [1-12 Nov 1897] ; authorship of plant name not checked; vol. 4 by Rouy alone (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva decumbens Host -- Fl. Austriac. [Host] 2: 298. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva decumbens Willd. -- Enum. Pl. [Willdenow] 2: 731. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva deflexa Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 186. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva dendromorpha M.F.Ray -- Novon 8(3): 292. 1998 [14 Sep 1998] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva dendromorpha M.F.Ray -- Novon 8(3) 1998 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva dethardingii Link ex Dethard. -- Fl. Megalop. 54. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva digitata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 246. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva dilleniana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 1: 36. [Dec 1834-Mar 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva diminutiva Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 8. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva diminutiva Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva diphylla Moench -- Methodus (Moench) 611. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva divaricata E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 165. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva divaricata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94. 1841 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva divaricata Andrews -- Bot. Repos. 3: t. 182. 1801 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva divotiana Biau -- Bull. Soc. Bot. France 57: 205. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva domingensis Spreng. ex DC. -- Prodr. [A. P. de Candolle] 1: 431. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva dubia E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 246. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva × duri Sennen -- Diagn. Nouv. 76. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva duri Sennen -- Butl. Inst. Catalana Hist. Nat. 1932, xxxii. 107, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva duriaei Hort.Kew ex Baker f. -- J. Bot. 28: 340. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva duriaei Hort.Kew. -- ex Gard. Kew, Herb. Pl. (1895) 287. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva durieui Spach ex Fenzl -- Index Seminum [Vienna] 1849(adversaria): 1. 1851 [Jan 1851] ; addit. publ. Linnaea 24(2): 233. Jul 1851. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva echinata C.Presl -- Reliq. Haenk. 122. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva echinata C.Presl -- Reliq. Haenk. 2: 122. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva echinata C.Presl -- Reliq. Haenk. ii. 122 (Malvastri sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva effimbriata Iljin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iv. 28 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva egarensis Cadevall -- Bull. Inst. Catal. Hist. Nat. 1902, ii. 84, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva elata Salisb. -- Prodr. Stirp. Chap. Allerton 381. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva elata Pomel -- Nouv. Mat. Fl. Atl. 345. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva elegans Cav. -- Diss. 2, Secunda Diss. Bot. 59 (t. 16, f. 1). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva elegantifolia Iljin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iv. 27 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva equina Wallr. -- Erst. Beitr. Fl. Hercyn. 241. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva erecta Gilib. -- Fl. Lit. Inch. i. 64; Presl, Delic. Prag. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva erevaniana Takht. -- Ind. Sem. Hort. Bot. Erevanensis 39 (1940); cf. Botsch. in Not. Syst. Herb.Inst. Bot. Acad. Sci. URSS, xix. 639 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva eriocalyx (Steud.) Molero & J.M.Monts. -- Fontqueria 55(38): 289. 2005 [7 Nov 2005]

Medicinal Rice Tanley (FRH-58) enriched Malva eriocalyx Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94. 1841 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva eriocarpa DC. -- Prodr. [A. P. de Candolle] 1: 436. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva erodiifolia C.Presl -- Reliq. Haenk. ii. 122 (Malvastri sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva erodiifolia C.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva europaea Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 20. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva exasperata Moench -- Methodus (Moench) 610. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva excelsa C.Presl -- Delic. Prag. 27. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva excisa Rchb. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 5: t. 170. [Mar 1841-Aug 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva fasciculata Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 225. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva fasciculata Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 225 (-226). 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva fasciculata Nutt. ex Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva fastigiata Cav. -- Diss. 2, Secunda Diss. Bot. 75 (t. 23, f. 2). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva fastuosa Salisb. -- Prodr. Stirp. Chap. Allerton 381. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva flava Alef. -- Oesterr. Bot. Z. 12: 258. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva flexuosa Gillies ex Hook. -- Bot. Misc. 3: 151. 1833 [1 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva flexuosa Hornem. -- Hort. Bot. Hafn. ii. 655. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva floribunda Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva florida Salisb. -- Prodr. Stirp. Chap. Allerton 381. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva fluminensis Vell. -- Fl. Flumin. 287. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 48. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva fragrans Jacq. -- Hort. Vindob. iii. 20. t. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva fruticans Dorn. ex Rchb. -- Icon. Fl. Germ. Helv. (H.G.L. Reichenbach) 5: 18. [Mar 1841-Aug 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva fruticosa P.J.Bergius -- Descr. Pl. Cap. 181. 1767 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva gangetica L. -- Sp. Pl., ed. 2. 2: 967. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva geraniifolia J.Gay -- Ann. Sci. Nat., Bot. sér. 2, 6: 125. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva geraniifolia Gay & Gay in Lacaita -- J. Bot. 67: 324, descr. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva geranioides Gillies ex Hook. -- Bot. Misc. 3: 152. 1833 [1 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva geranioides Cham. & Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva geranioides Cham. & Schltdl. -- Linnaea 5: 226. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva gilliesii Phil. -- Anales Univ. Chile (1870) II. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva gilliesii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva glabra Desr. -- Encycl. [J. Lamarck & al.] 3(2): 752. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva glabrifolia Ten. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94 (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva glomerata hort. ex G.Don -- Hort. Brit. [Loudon] 286. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva glomerata Hook. & Arn. -- Bot. Misc. 3: 151. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva glomerata Hook. & Arn. -- Bot. Misc. 3: 151. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva glutinosa Desr. -- Encycl. [J. Lamarck & al.] 3(2): 747. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva grandiflora C.Morren -- Ann. Soc. Roy. Agric. Gand iii. (1847) 453. t. 167. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva grossheimii Iljin -- Bot. Zhurn. (Moscow & Leningrad) 34: 280. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva grossulariifolia Drege ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 448. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 18. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva grossulariifolia E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 163. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva grossulariifolia Cav. -- Diss. 2, Secunda Diss. Bot. 71. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva gymnocarpa Pomel -- Nouv. Mat. Fl. Atl. 345. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva haenkeana C.Presl -- Reliq. Haenk. ii. 123. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hastata Sprenger -- Bull. Reale Soc. Tosc. Ortic. 18: 108, fig. 15. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hastata hort. -- ex Bull. Soc. Tosc. Ortic. xviii. (1893) 108, fig. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva havanensis Sessé & Moc. -- Fl. Mexic., ed. 2 158. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva havanensis Sessé & Moc. -- Fl. Mexic., ed. 2 158. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hawaiensis H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 120. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hederacea Douglas -- Fl. Bor.-Amer. (Hooker) 1(3): 107. 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hederacea Douglas -- Fl. Bor.-Amer. (Hooker) 1(3): 107. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hederifolia Vis. -- Fl. Dalmat. 3(2): 205. 1851 [Dec 1851] ("hederaefolia") ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva henningii Goldb. -- Mem. Soc. Nat. Mosc. v. (1817) 133. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hermanniae Bubani ex Timb.-Lagr. -- Bull. Soc. Dauphin. Échange Pl. [ii ?] 39; ex eod. in Mem. Acad. Toul. Ser. VIII. i. II.(1877) 191. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva heterocarpa Shuttlew. -- Coup d'Oeil Fl. Toulon et d'Hyères 16 (-17). 1891 ; addit. publ.: Bul. Soc. Études Sci. Archéol. Draguignan 18: 202(adnot.)-203. 1892.

Medicinal Rice Tanley (FRH-58) enriched Malva hibiscoides Desr. -- Encycl. [J. Lamarck & al.] 3(2): 748. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hirsuta Viv. -- Fl. Cors. Diagn. 12; Presl, Fl. Sic. 175. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hirsuta E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 244. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hirsuta Aubl. -- Hist. Pl. Guiane 2: 704. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hirsuta Ten. -- Prod. Fl. Nap. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hispanica Asso -- Syn. Stirp. Aragon. 90. 1779 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hispanica L. -- Sp. Pl. 2: 689. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hispida Alef. -- Oesterr. Bot. Z. 12: 258. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hispida Moench -- Methodus (Moench) 609. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hispida C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 448. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 18. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hornemannii Bubani -- Fl. Pyren. (Bubani) 3: 301. 1901 [Aug 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hornschuchiana Walp. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hornschuchiana Walp. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 303 (Sphaeralceae sp.). 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva horrida Span. -- Linnaea 15: 168. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hortensus K.F.Schimp. & Spenn. -- Fl. Friburg. 3: 886. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva houghtonii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 225. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva humifusa Salisb. -- Prodr. Stirp. Chap. Allerton 380. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva humifusa J.Henning -- Mem. Soc. Nat. Mosc. vi. (1823) 76. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva humilis Gillies ex Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva humilis Gillies (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva humilis Gillies -- Bot. Misc. 3: 150. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hybrida Celak. -- Arch. Naturwiss. Landesdurchf. Bohmen iii. (1875) 515. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hybrida hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 94. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva hybridica Pau & C.Vicioso -- Bol. Soc. Iber. Ci. Nat. 18(7-8): 89, hybr. 1919 [1 Dec 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva iljinii I.Riedl -- Fl. Iranica [Rechinger] 120: 16, nom. nov., as 'Iljini'. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva incana Godr. -- Mem. Acad. Montp. (Sect. Medic.) i. (1853) 419. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva incana Godr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva incana C.Presl -- Reliq. Haenk. ii. 121. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva × inodora Ponert -- Feddes Repert. 73: 93. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva intermedia Boreau -- Fl. Centre France ed. 2 98. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva involucrata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 226. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva involucrata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 226. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva involucrata Torr. & A.Gray var. lineariloba Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 226. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva involucrata Torr. & A.Gray var. lineariloba Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 226. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva italica Pollini -- Hort. & Prov. Veron. Pl. 17; ex ej. Fl. Veron. ii. 438. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva julii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 89. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva juvenalis Delile ex Thell. -- Mém. Soc. Sci. Nat. Math. Cherbourg 38: 376, in syn. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva juvenalis Lesp. -- Bull. Soc. Bot. France 6: 647, in nota. 1860 [1859 publ. 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva laciniata Desr. -- Encycl. [J. Lamarck & al.] 3(2): 750. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lactea Aiton (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lactea [Soland.] -- Hort. Kew. [W. Aiton] 2: 448. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva laeta Phil. -- Anales Univ. Chile 21: 442. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva laevis Moench -- Methodus (Moench) 610. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lagascae hort. ex DC. -- Prodr. [A. P. de Candolle] 1: 430. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lagascae Lázaro Ibiza & Turb. -- in Anal. Soc. Esp. Hist. Nat. x. (1881) 416. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lagascae Capelli -- Cat. Stirp. (Capelli) 36. 1821 [Aug-Sep 1821] ; cf. D.J. Mabberley in Taxon, 32(1): 85. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lamottei Jord. ex Nyman -- Consp. Fl. Eur. 1: 129. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lasiocarpa A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 45. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lateritia Hook. -- Bot. Mag. 67: t. 3846. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lateritia Hook. -- Bot. Mag. 67: t. 3846. 1841 [1 Jan 1841] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lateritia Regel -- Bot. Zeitung (Berlin) 9: 891. 1851 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva latisecta Iljin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iv. 27 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lecontii Buckley -- Amer. J. Sci. Arts 45: 176. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lejocarpa Iljin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iv. 26 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva leonardii I.Riedl -- Fl. Iranica [Rechinger] 120: 20. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva leprosa Ortega -- Nov. Rar. Pl. Descr. Dec. 95. 1798 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva leprosa Ortega -- Nov. Rar. Pl. Descr. Dec. 95. (Sidae sp.). 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva libyca Pomel -- Nouv. Mat. Fl. Atl. 344. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lignescens Iljin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. ii. 173 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva limensis L. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva limensis L. -- Cent. Pl. II. 27. 1756 [2 Jun 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva limensis L. -- Cent. Pl. II. 27. 1756 [2 Jun 1756] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lindheimeriana Scheele -- Linnaea 21: 470. 1848 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lindheimeriana Scheele -- Linnaea 21: 470. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lindsayi (Moran) M.F.Ray -- Novon 8: 292. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lindsayi (Moran) M.F.Ray -- Novon 8(3): 292. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lineariloba Young -- Fl. Texas 180; ex S. Wats. Bibliog. Ind. N. Am. Bot. 133. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lineariloba (Torr. & A.Gray) M.J.Young -- Familiar Lessons Bot. 180. 1873 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva linnaei M.F.Ray -- Novon 8(3) 1998 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva linnaei M.F.Ray -- Novon 8(3): 292. 1998 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva liocarpa Phil. -- Anales Univ. Chile 82: 18. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva liocarpa Phil. -- Anales Univ. Chile lxxxii. (1893) 18. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva litoralis Dethard. ex Rchb. -- Fl. Germ. Excurs. 771. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lobata Cav. -- Diss. 2, Secunda Diss. Bot. 76. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva longelobata Sennen -- Bol. Soc. Iber. Ci. Nat. 26(2-5): 76. 1927 [7 Jun 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva longepedunculata Sennen -- Bol. Soc. Iber. Ci. Nat. 26(2-5): 76. 1927 [7 Jun 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva longiflora (Boiss. & Reut.) Soldano, Banfi & Galasso -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 152(2): 95. 2011 [Nov 2011]

Medicinal Rice Tanley (FRH-58) enriched Malva longiflora (Boiss. & Reut.) B.Bock -- Bull. Soc. Bot. Centre-Ouest 42: 274. 2012 [2011 publ. 10 Feb 2012] ; isonym

Medicinal Rice Tanley (FRH-58) enriched Malva longifolia Sessé & Moc. -- Fl. Mexic., ed. 2 158. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva longifolia Sessé & Moc. -- Fl. Mexic., ed. 2 158. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva lucida Lindl. -- Edwards's Bot. Reg. 25(Misc.): 82. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva ludwigii (L.) Soldano, Banfi & Galasso -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 152(2): 95. 2011 [Nov 2011]

Medicinal Rice Tanley (FRH-58) enriched Malva lusitanica (L.) Valdés -- Willdenowia 41(2): 319. 2011 [20 Dec 2011]

Medicinal Rice Tanley (FRH-58) enriched Malva lusitanica (L.) Valdés subsp. minoricensis (Cambess.) Valdés -- Willdenowia 41(2): 319. 2011 [20 Dec 2011]

Medicinal Rice Tanley (FRH-58) enriched Malva lusitanica (L.) Valdés subsp. pallescens (Moris) Valdés -- Willdenowia 41(2): 319. 2011 [20 Dec 2011]

Medicinal Rice Tanley (FRH-58) enriched Malva lutea Roem. -- Hort. Turic. ex Steud. Nom. ed. II. ii. 94. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva luzonica Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 385. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva macrocalyx C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 449. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 19. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva macropoda Steud. -- Flora 39: 425. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva macropodia Steud. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva macrostachya C.Presl -- Reliq. Haenk. ii. 120. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva macrostachya C.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva major Garsault -- Fig. Pl. Med. 3: t. 357. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 217. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 793. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva malachroides Hook. & Arn. -- Bot. Beechey Voy. 326. 1838 [Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva malwensis Edgew. -- J. Bot. (Hooker) 2: 284. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva mamillosa J.Lloyd ex Nyman -- Consp. Fl. Eur. 1: 128. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva mareotica Delile ex DC. -- Prodr. [A. P. de Candolle] 1: 433. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva maritima Lam. -- Fl. Franç. (Lamarck) 3: 140. 1779 [1778 publ. after 21 Mar 1779] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva maritima (Gouan) Pau -- Not. Bot. Fl. Españ. 3: 29. 1889 ; nom. illeg.

Medicinal Rice Tanley (FRH-58) enriched Malva maritima Salisb. -- Prodr. Stirp. Chap. Allerton 381. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva maroccana (Batt. & Trab.) Soldano, Banfi & Galasso -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 152(2): 95. 2011 [Nov 2011] ; isonym

Medicinal Rice Tanley (FRH-58) enriched Malva maroccana (Batt. & Trab.) Verloove & Lambinon -- New J. Bot. 1(1): 40. 2011 [31 Aug 2011]

Medicinal Rice Tanley (FRH-58) enriched Malva maroccana (Batt. & Trab.) Valdés -- Willdenowia 41(2): 319. 2011 [20 Dec 2011] ; isonym

Medicinal Rice Tanley (FRH-58) enriched Malva martensiana É.Morren -- Belgique Hort. xiv. (1864) 165. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva martrinii Rouy -- Fl. France [Rouy & Foucaud] 4: 35. 1897 [1-12 Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva mathewsii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 563. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva mathewsii Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva mauritanica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 90. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva mauritiana L. -- Sp. Pl. 2: 689. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva mauritiana Willk. -- Willk. & Lange, Prod. Fl. Hisp. iii. 581. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva mediterranea Iljin -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iv. 27 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva mendocina Phil. -- Sert. Mendoc. Alt. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva mendocina Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva mexicana Sessé & Moc. -- Pl. Nov. Hisp. 111 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 104. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva mexicana S.Schauer -- Linnaea 20: 724. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva mexicana S.Schauer -- Linnaea 20: 724. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva mexicana Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 111. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva micans Alef. -- Oesterr. Bot. Z. 12: 258. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva micans Alef. subsp. minoricensis (Cambess.) Bartolucci & F.Conti -- Ann. Bot. Fenn. 49(1-2): 124. 2012 [26 Apr 2012]

Medicinal Rice Tanley (FRH-58) enriched Malva micans Alef. subsp. pallescens (Moris) F.Conti & Bartolucci -- Ann. Bot. Fenn. 49(1-2): 124. 2012 [26 Apr 2012]

Medicinal Rice Tanley (FRH-58) enriched Malva microcalyx hort. ex C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] xi. 75. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva microcarpa Pers. -- Syn. Pl. [Persoon] 2(1): 251. 1806 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva microcarpa Desf. -- Tabl. École Bot. 144. 1804; et ex DC. Prod., 1: 433. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva microphylla (Baker f.) Molero & J.M.Monts. -- Lagascalia 26: 154. 2006

Medicinal Rice Tanley (FRH-58) enriched Malva microphylla E.Mey. ex Harv. -- Fl. Cap. (Harvey) 1: 163. 1860 [10-31 May 1860] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva miniata Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva miniata Jacq. -- Fragm. Bot. 83. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva miniata Cav. -- Icon. [Cavanilles] 3: 40, t. 278. 1796 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva miniata Cav. -- Icon. [Cavanilles] iii. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva minor Garsault -- Fig. Pl. Med. 3: t. 358. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 217. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 793. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva minoricensis Rodrig. -- in Anal. Soc. Esp. Hist. Nat. iii. (1874) 13. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva mohileviensis Down. -- Bull. Soc. Imp. Naturalistes Moscou xxxiv. (1861) I. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva monroana Otto & A.Dietr. -- Allg. Gartenzeit. v. (1837) 104. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva montana Forssk. -- Fl. Aegypt.-Arab. 124. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva moreniana Pollini -- Fl. Veron. ii. 437, in syn. 1822 [Nov-Dec 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva morenii Pollini -- Giorn. Fis. Chim. Storia Nat. Med. Arti 9: 34. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva morisonii Pollini ex Schur -- Enum. Pl. Transsilv. 130. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva moschata L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva olitoria Nakai -- Bot. Mag. (Tokyo) 28: 309. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva ononidifolia Mart. ex Colla -- Herb. Pedem. i. 386 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva operculata Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva oriastrum Wedd. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva oxyacanthoides Hornem. -- Hort. Bot. Hafn. ii. 654. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva parnassiaefolia var. lobulata Wedd. -- Chlor. Andina 2: 276. 1861 [1857 publ. Nov 1861] Castel. Exped. Am. Sud. pt. 6 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva patagonica Niederl. -- in Roca, Exped. Rio-Negro ii. 196. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva pedata (Hook.) Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva pedata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 227. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva peduncularis Hook. & Arn. -- Bot. Misc. 3: 150. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva pedunculata Raf. -- Caratteri 76. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva perpusilla Nutt. ex A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 22. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva peruviana L. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva peruviana L. -- Sp. Pl. 2: 688. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva peruviana L. -- Sp. Pl. 2: 688. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva phoenicea Alef. -- Oesterr. Bot. Z. 12: 258. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva pinnatipartita A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 45. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva pinnatipartita A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 45. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva plicata Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 227. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva plicata Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 227. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva plicata Thunb. -- Prodr. Pl. Cap. 2: 119. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva plumosa C.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva plumosa C.Presl -- Reliq. Haenk. ii. 124. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva polyantha Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 95. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva polymorpha Guss. -- Fl. Sicul. Syn. 2(1): 226. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva polystachya Cav. -- Diss. 5, Quinta Diss. Bot. 281 (t. 138, f. 3). 1788 [23-26 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva preissiana Miq. -- Plantae Preissianae 1(4) 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva preissiana Miq. -- Pl. Preiss. [J.G.C.Lehmann] 1(2): 238. 1845 [9-11 Feb 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva propinqua Salisb. -- Prodr. Stirp. Chap. Allerton 380. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva prostrata Phil. -- Anales Univ. Chile 35: 163. 1870 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva prostrata Gilib. -- Fl. Lit. Inch. i. 63. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva prostrata Phil. -- Anales Univ. Chile (1870) II. 163. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva prostrata Cav. -- Diss. 2, Secunda Diss. Bot. 59 (t. 16, f. 3). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva pseudo-olbia Alef. -- Oesterr. Bot. Z. 12: 258. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva pulchella hort. ex Colla -- Herb. Pedem. i. 385 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva pulchella Bernh. -- Sel. Sem. Hort. Erfurt. (1832) n. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva pumila Retz. -- Observ. Bot. (Retzius) iii. 37. 1783 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva punctata (All.) Alef. -- Oesterr. Bot. Z. 12: 258. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva purpurata Lindl. -- Edwards's Bot. Reg. 16: t. 1362. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva purpurata Lindl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva purpurea Gay -- Fl. Chil. [Gay] 1: 303. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva pusilla Sm. -- Engl. Bot. iv. t. 241. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva pygmaea Wedd. -- Chlor. Andina 2: 274. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva qaiseri Abedin -- Fl. W. Pakistan 130: 40 (1979). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva racemosa C.Presl -- Delic. Prag. 29. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva racemosa E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 164. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva radicans Larrañaga -- Escritos Damaso Antonio Larranaga 2: 219. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva radicans Larrañaga -- Escritos Damaso Antonio Larranaga ii. 219 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva recta Opiz -- Boehm. Gew. (1823) 83. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva reflexa Andrews -- Bot. Repos. t. 135. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva reflexa J.C.Wendl. -- Bot. Beob. [Wendland] 53. 1798; Hort. Herrenh. 6. tab. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva reichei Phil. -- Anales Univ. Chile lxxxii. (1893) 19. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva reichei Phil. -- Anales Univ. Chile 82: 19. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva repens Gueldenst. -- Reis. Russland (Gueldenst.) i. 52. 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva retusa Eckl. & Zeyh. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 160. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva retusa Cav. -- Diss. 2, Secunda Diss. Bot. 93 (t. 21, f. 1). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva rhizantha Wedd. -- Chlor. Andina 2: 276. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva rhombifolia (L.) E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 238. 1902 Sida rhombifolia L (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva rhombifolia E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 238. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva ribifolia Schltdl. -- Linnaea 11: 351. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva ribifolia Viv. -- Fl. Cors. Prod. App. 85. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva ribifolia Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva richii Wedd. -- Chlor. Andina 2: 276. 1861 [1857 publ. Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva rivularis Douglas (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva rivularis Douglas -- Fl. Bor.-Amer. (Hooker) 1(3): 107. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva rivularis Douglas -- Fl. Bor.-Amer. (Hooker) 1(3): 107. 1831 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva rodigii C.Presl -- Delic. Prag. 28. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva rosea Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 45. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva rosea DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva rosea Garsault -- Fig. Pl. Med. 3: t. 359. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 218. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 793. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva rosea Sessé & Moc. ex DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva rosea E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 245. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva rosea DC. -- Prodr. [A. P. de Candolle] 1: 435. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva rotundifolia L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva rotundifolia L. -- Sp. Pl. 2: 688. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva rotundifolia L. -- Sp. Pl. 2: 688. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva rotundifolia Cav. -- Diss. 2, Secunda Diss. Bot. 79 (t. 26, f. 3). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva rotundifolia Gorter -- Fl. Ingr. 110. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva ruderalis Blume -- Bijdr. Fl. Ned. Ind. 2: 64. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva ruderalis Salisb. -- Prodr. Stirp. Chap. Allerton 381. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva rugosa Eckl. & Zeyh. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 165. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva rugosa Desr. -- Encycl. [J. Lamarck & al.] 3(2): 747. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva salvitellensis Briganti -- Stirp. Rar. Pempt. i. 1. t. 1; ex Tenore, Syll. 337. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva scaberrima Lag. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 95 (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva scabra Cav. -- Diss. 5, Quinta Diss. Bot. 281 (t. 138, f. 1). 1788 [23-26 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva scabrosa L. -- Cent. Pl. II. 27. 1756 [2 Jun 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva scandens Raf. -- Atlantic J. 147 (Quid ?). 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva scariosa L. -- Amoen. Acad., Linnaeus ed. 4: 344. 1759 [Nov 1759] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva scariosa L. ex B.D.Jacks. -- Index Linn. Herb. 101 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva schiedeana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 95. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva scoparia L'Hér. -- Srirp. Nov. 53; Domb. ex Cav. Diss. 65. t. 21. f. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva scoparia Jacq. -- Collectanea [Jacquin] 1: 59. 1787 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva scoparia L'Hér. -- Stirp. Nov. 53, t. 27. 1786 [dt. 1785; issued in 1786] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva scorpioides Turcz. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva scorpioides Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) 562. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva setigera K.F.Schimp. & Spenn. -- Fl. Friburg. 3: 886. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva setosa Moench -- Suppl. Meth. (Moench) 199. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva sherardiana L. -- Sp. Pl., ed. 2. 2: 1675. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva silvestris lus. nivea Priszter -- Bot. Közlem. 59(1): 45. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva silvestris f. vestita Pamp. -- Boll. Mus. Republ. San Marino 4(3-4): 116. 1920

Medicinal Rice Tanley (FRH-58) enriched Malva simpliciuscula Steud. -- Flora 39: 426. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva sinensis Cav. -- Diss. 2, Secunda Diss. Bot. 77 (t. 25, f. 4). 1786 [Jan-Apr 1786] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva spicata L. -- Syst. Nat., ed. 10. 2: 1146. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva spicata L. -- Syst. Nat., ed. 10. 2: 389. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva spinosa (L.) E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 237. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva spinosa E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 6: 237. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva spithamea Cav. -- Diss. 2, Secunda Diss. Bot. 61 (t. 18, f. 3). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva stellata Thunb. -- Prodr. Pl. Cap. 2: 119. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva stellata (Torr. & A.Gray) D.Dietr. -- Syn. Pl. [D. Dietrich] 4: 816. 1847 [early jan 1847] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva stenopetala (Coss. & Durieu ex Batt.) Soldano, Banfi & Galasso -- Atti Soc. Ital. Sci. Nat. Mus. Civico Storia Nat. Milano 152(2): 94. 2011 [Nov 2011]

Medicinal Rice Tanley (FRH-58) enriched Malva stenopetala (Coss. & Durieu ex Batt.) Valdés -- Willdenowia 41(2): 319. 2011 [20 Dec 2011] ; isonym

Medicinal Rice Tanley (FRH-58) enriched Malva stenopetala (Coss. & Durieu ex Batt.) Soldano, Banfi & Galasso subsp. plazzae (Atzei) Iamonico -- Willdenowia 45(1): 123. 2015 [27 Mar 2015] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Malva stenophylla Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 156. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva stipulacea Cav. -- Diss. 2, Secunda Diss. Bot. 62 (t. 15, f. 2). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva striata E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 165. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva stricta Eckl. & Zeyh. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 162. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva stricta Jacq. -- Pl. Rar. Hort. Schoenbr. 3: t. 294. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva subacaulis Phil. -- Anales Univ. Chile lxxxii. (1893) 14. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva subacaulis Coss. ex Baker f. -- J. Bot. 28: 340. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva subacaulis Phil. -- Anales Univ. Chile 82: 14. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva subacaulis Maire -- Bull. Soc. Hist. Nat. Afrique N. 1923, xiv. 134. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva subhastata Cav. -- Diss. 2, Secunda Diss. Bot. 72 (t. 21, f. 3). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva subhastata Cav. -- Diss. 2, Secunda Diss. Bot. 72. 1786 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva sublobata Desr. -- Encycl. [J. Lamarck & al.] 3(2): 754. 1792 [13 Feb 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva subovata (DC.) Molero & J.M.Monts. -- Fontqueria 55(38): 288. 2005 [7 Nov 2005]

Medicinal Rice Tanley (FRH-58) enriched Malva subovata (DC.) Molero & J.M.Monts. subsp. bicolor (Rouy) Iamonico -- Ann. Bot. Fenn. 47(4): 313. 2010 [30 Aug 2010]

Medicinal Rice Tanley (FRH-58) enriched Malva subovata (DC.) Molero & J.M.Monts. subsp. rupestris (Pomel) Molero & J.M.Monts. -- Lagascalia 26: 153 (-154). 2006

Medicinal Rice Tanley (FRH-58) enriched Malva subtriflora Lag. -- Gen. Sp. Pl. [Lagasca] 21. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva subtriflora Lag. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva subtriflora Lag. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva suffruticosa Sessé & Moc. -- Pl. Nov. Hisp. 111 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 104. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva suffruticosa Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 111. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva sulphurea Gillies -- Bot. Misc. 3: 149. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva sulphurea Gillies (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva sylvestris L. -- Sp. Pl. 2: 689. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva sylvestris L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva sylvestris L. f. albiflora Matvejeva -- Prilozi Oddel. Biol. Med. Nauki, Makedonska Akad. Nauk. Umet. 7(1-2): 28 (1986). ; nom. inval.

Medicinal Rice Tanley (FRH-58) enriched Malva sylvestris L. var. mauritiana (L.) Boiss. -- Flora Orientalis 1 1867 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva sylvestris L. lus. nivea Priszter -- Magyar Fl. Veg. 7: 47 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva tenella Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva tenella Cav. -- Icon. [Cavanilles] v. 14. t. 422. f. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva tenuicalyx Ten. -- Catalogo delle piante che si Coltivano nel R. Orto Botanico di Napoli 1845 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva tenuicalyx Ten. -- Ind. Sem. Hort. Neap. (1857). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva tenuifolia Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva thirkeana Alef. -- Oesterr. Bot. Z. 12: 258. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva thuringiaca Vis. -- Fl. Dalmat. iii. 207. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva tomentella C.Presl -- Fl. Sicul. (Presl) 1: 174. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva tomentosa L. -- Sp. Pl. 2: 687. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva toxicodendrum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 95. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva trachelifolia Link (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva trachelifolia Link -- Enum. Hort. Berol. Alt. 2: 209. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva triangulata Leavenw. -- Amer. J. Sci. Arts 7: 62. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva triangulata Leavenw. -- Amer. J. Sci. Arts 7: 62. 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva tricuspidata W.T.Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 210. 1812 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva tricuspidata W.T.Aiton var. subtriloba DC. -- Prodr. [A. P. de Candolle] 1: 430. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva tridactylites Cav. -- Diss. 2, Secunda Diss. Bot. 77 (t. 21, f. 2). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva umbellata Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva verticillata L. -- Sp. Pl. 2: 689. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva verticillata L. var. crispa L. -- Sp. Pl. 2: 689. 1753 [1 May 1753]

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Medicinal Rice Tanley (FRH-58) enriched Malva violacea Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva violacea Phil. -- Sert. Mendoc. Alt. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva viscosa Salisb. -- Prodr. Stirp. Chap. Allerton 381. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malva vitifolia Sessé & Moc. -- Fl. Mexic., ed. 2 158. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malva waltherifolia Link (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvastrum bicuspidatum subsp. oaxacanum S.R.Hill -- Brittonia 32(4): 472 (1980 publ. 1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvastrum bicuspidatum subsp. tumidum S.R.Hill -- Brittonia 32(4): 474 (1980 publ. 1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvastrum biscuspidatum Rose -- Contr. U.S. Natl. Herb. xii. 286 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvastrum bolivianum Baker f. -- J. Bot. 29: 168. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvastrum bullatum Ekman -- Ark. Bot. 13(14): 6 (t. 1, fig. 1). 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvastrum bullatum Ekman -- Ark. Bot. 13(14): 6. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvastrum burchellii Baker f. -- J. Bot. 29: 165. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvastrum calycinum Garcke -- Bonplandia 5: 296. 1857 ; A. Gray & Harv. in Harv. & Sond. Fl. Cap. 1: 160 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvastrum capitatum (Cav.) Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvastrum capitatum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 90. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvastrum capitatum Baker f. -- J. Bot. 29: 168. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvastrum catamarcense I.M.Johnst. -- Contr. Gray Herb. 70: 75. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvastrum coccineum (Nutt.) A.Gray var. elatum Baker f. -- J. Bot. 29: 171. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvastrum compactum (Gay) A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvastrum orbiculatum Greene -- Fl. Francisc. pt. 1: 109. 1891 [30 Mar 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvastrum thurberi A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvastrum thurberi var. laxiflorum A.Gray -- Proc. Amer. Acad. Arts 22: 291. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvastrum trachelifolium Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 509. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvastrum tricuspidatum A.Gray -- Plantae Wrightianae 1 16. 1852 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvastrum trifidum Krapov. -- Bonplandia (Corrientes) 20(1): 69. 2011 [Nov 2011]

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Medicinal Rice Tanley (FRH-58) enriched Malvastrum tuberculatum A.W.Hill -- Bull. Misc. Inform. Kew 1933(10): 486. [30 Dec 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvastrum tweediei Baker f. -- J. Bot. 29: 169. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvastrum tweediei Baker f. -- J. Bot. 29: 169. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvastrum ulophyllum A.Gray -- U.S. Expl. Exped., Phan. 15: 150. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvastrum virgatum A.Gray & Harv. -- Fl. Cap. (Harvey) 1: 162. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvastrum wrightii A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 21. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvaviscus Fabr. -- Enum. [Fabr.]. 155. 1759 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 62 (1967) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvaviscus acapulcensis Kunth -- Nov. Gen. Sp. [H.B.K.] v. 286. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvaviscus arboreus Cav. -- Diss. 3, Tertia Diss. Bot. 131 (t. 48, f. 1). 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus arboreus Cav. -- Diss. 3, Tertia Diss. Bot. 131 (-132; t. 48, fig. 1). 1787 [Feb 1787] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus arboreus Cav. var. brihondus Schery -- Ann. Missouri Bot. Gard. 29: 213, fig. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus arboreus Cav. subsp. cubensis (Schltdl.) Hadac -- Folia Geobot. Phytotax. 5: 432. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus arboreus Cav. var. cubensis Schltdl. -- Linnaea 11: 360. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvaviscus arboreus Cav. var. grisebachii Baker f. -- J. Bot. 37: 345. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvaviscus arboreus Cav. var. mexicanus Schltdl. -- Linnaea 11: 359. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus arboreus Cav. var. palmanus (Pittier & Donn.Sm.) Schery -- Ann. Missouri Bot. Gard. 29: 222. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus arboreus Cav. var. parviflorus Griseb. -- Fl. Brit. W.I. [Grisebach] 83. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus arboreus Cav. subsp. penduliflorus (DC.) Hadac -- Folia Geobot. Phytotax. 5: 432. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus arboreus Cav. var. penduliflorus (DC.) Schery (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvaviscus arboreus Cav. var. pilosus Benoist (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvaviscus arboreus Cav. var. sloanei Baker f. -- J. Bot. 37: 345. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus arboreus Cav. var. williamsii (Ulbr.) Schery -- Ann. Missouri Bot. Gard. 29: 227. 1942 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus balbisii DC. -- Prodr. [A. P. de Candolle] 1: 445. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus brevibracteatus Baker f. -- J. Bot. 37: 347. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus brevibracteatus Baker f. -- J. Bot. 37: 347. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus brevipes Benth. -- Bot. Voy. Sulphur [Bentham] 68. 1844 [16 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus candidus DC. -- Prodr. [A. P. de Candolle] 1: 445. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus candidus ex DC. -- Prodr. [A. P. de Candolle] 1: 445. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus chloranthus Schery -- Ann. Missouri Bot. Gard. xxix. 231 (1942), nomen alternativ. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus ciliatus DC. -- Prodr. [A. P. de Candolle] 1: 445. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus cinereus Baker f. -- J. Bot. 37: 347. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus cinereus Baker f. -- Amer. J. Sci. ser. 3, 50: 176, nomen. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus cinereus Baker f. -- J. Bot. 37: 347. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus coccineus Medik. -- Malv. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus cokeri Britton -- in Shattuck, Bahama Is. 259. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus cokeri Britton in Shattuck -- Bahama Islands 259. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus concinnus Kunth -- Nov. Gen. Sp. [H.B.K.] v. 286. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus concinnus Schltdl. -- Linnaea 11: 361. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus conzattii Greenm. -- Publ. Field Columb. Mus., Bot. Ser. 2: 333. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus conzattii Greenm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 333. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus cordatus DC. -- Prodr. [A. P. de Candolle] 1: 445. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus cordifolius Moench -- Suppl. Meth. (Moench) 208. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus cuspidatus Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 190. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus cutteri Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 315. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus cutteri Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 315. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus drummondii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 230. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus drummondii Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus drummondii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 230. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus elegans Linden & Planch. -- Pl. Columb. (Linden) i. 41 (1863). [1863 publ. 1874-75] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus elegans Linden, Planch. & Gürke -- Fl. Bras. (Martius) 12(3): 537. 1892 [15 Apr 1892] ; Sprague in Kew Bull. 1926, 41. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus flavidus Moc. & Sessé ex DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus flavidus ex DC. -- Prodr. [A. P. de Candolle] 1: 446. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus flavidus -- Prodr. [A. P. de Candolle] 1: 446. 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus floridanus Nutt. -- J. Acad. Nat. Sci. Philadelphia vii. (1834) 89. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus fragilis Bory ex DC. -- Prodr. [A. P. de Candolle] 1: 446. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus funckeanus Linden & Planch. -- Pl. Columb. (Linden) i. 41 (1863). [1863 publ. 1874-75] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus glabrescens Planch. & Linden ex Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 168. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus grandiflorus Kunth -- Nov. Gen. Sp. [H.B.K.] v. 286. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus guerkeanus Hieron. -- Bot. Jahrb. Syst. 21(3): 320. 1895 [6 Aug 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvaviscus hintonii Bullock -- Bull. Misc. Inform. Kew 1937(5): 291. [23 Jul 1937] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus hintonii Bullock -- Bull. Misc. Inform. Kew 1937(5): 291. [23 Jul 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus integrifolius Ulbr. -- Verh. Bot. Vereins Prov. Brandenburg 50: 88. 1908 [10 Jun 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus integrifolius Ulbr. -- Verh. Bot. Vereins Prov. Brandenburg 50: 88, fig. 2. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus jordan-mottii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus jordon-mottii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 73. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus lanceolata Rose -- Contr. U.S. Natl. Herb. v. 175. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvaviscus leucocarpus Planch. & Linden ex Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 169. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus longifolius Spach -- Hist. Nat. Vég. (Spach) 3: 370. 1834 [27 Sep 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus longifolius Garcke -- Allg. Gartenzeitung (Otto & Dietrich) 22: 321. 1854 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus longifolius Garcke -- Allg. Gartenzeitung (Otto & Dietrich) 22: 321. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus longifolius (A.St.-Hil.) Spach -- Hist. Nat. Vég. (Spach) 3: 370. 1834 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus malvaviscus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 73. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus malvaviscus (L.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 142. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus malvaviscus (L.) Voss (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus malvaviscus (L.) Voss -- Vilm. Blumengärtn., ed. 3. 1: 142. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus maynensis Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 583. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus maynensis Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 583. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus mollis DC. -- Prodr. [A. P. de Candolle] 1: 445. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus montanus Mart. ex Garcke -- Jahrb. Königl. Bot. Gart. Berlin 1: 222. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus multiflorus Spach -- Hist. Nat. Vég. (Spach) 3: 370. 1834 [27 Sep 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus multiflorus (A.St.-Hil.) Spach -- Hist. Nat. Vég. (Spach) 3: 370. 1834 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus oaxacanus Standl. -- Contr. U.S. Natl. Herb. 23: 775. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus oaxacanus Standl. -- Contr. U.S. Natl. Herb. xxiii. 775 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus oligotrichus Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1858) I. 190. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus palmanus Pittier & Donn.Sm. -- Bot. Gaz. 23: 238. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus palmanus Pittier & Donn.Sm. -- Bot. Gaz. 23: 238. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus palmatus Ulbr. -- Verh. Bot. Vereins Prov. Brandenburg 50: 89, fig. 1. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus palmatus Ulbr. -- Verh. Bot. Vereins Prov. Brandenburg 50: 89, fig. 1. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus palmatus Ulbr. -- Verh. Bot. Vereins Prov. Brandenburg 50: 89. 1908 [10 Jun 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvaviscus palmeri Baker f. -- Contr. U.S. Natl. Herb. 3(5): 313. 1895 [14 Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvaviscus penduliflorus DC. -- Prodr. [A. P. de Candolle] 1: 445. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvaviscus pentacarpus [Moc.& Sesse,] -- Prodr. [A. P. de Candolle] 1: 445. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malveopsis borussica Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis bryoniifolium Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis calycina Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis capensis Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis castelnaeana Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis castelnaeana Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis castelnaeana (Wedd.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis ciculata Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis coccinea Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis coccinea (Nutt.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis coccinea Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis compacta Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis compacta Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis compacta (Gay) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malveopsis copelandii Hieron -- Bot. Jahrb. Syst. 20(3, Beibl. 49): 43, in obs. 1895 [9 Apr 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis coromandeliana (L.) Morong -- Ann. New York Acad. Sci. 7: 55. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis coromandeliana Morong -- Ann. New York Acad. Sci. vii. (1892) 55. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis coromandeliana (L.) Morong (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis coromandeliana (L.) Morong var. capitato-spicata Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis coromandeliana (L.) Morong var. capitatospicata Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (as "capitato-spicata") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis coromandeliana (L.) Morong var. normalis Kuntze -- Revis. Gen. Pl. 3[3]: 20. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis coromandeliana (L.) Morong var. parvifolia Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis coulteri (S.Watson) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis coulteri Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis coulteri Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis dissecta Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis divaricata Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis exilis Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis exilis (A.Gray) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis exilis Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis fasciculata (Nutt. ex Torr. & A.Gray) Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis flabellata Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis flabellata (Wedd.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis flabellata Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis fragrans Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis fremontii (Torr. ex A.Gray) Greene (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis fremontii Greene -- Erythea i. (1893) 171. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis fremontii (Torr. ex A.Gray) Greene -- Erythea 1: 171. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis geraniodes Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis geranioides (Cham. & Schltdl.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis geranioides var. galanderi Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] as geraniodes (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malveopsis grossulariifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis heterophylla Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis heterophylla (Griseb.) Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis hispida Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis hispida (Pursh) Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis humilis (Gillies) Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis humilis (Gillies ex Hook. & Arn.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis humilis Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis lateritia Morong -- Ann. New York Acad. Sci. vii. (1892) 55. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis lateritia (Hook.) Morong -- Ann. New York Acad. Sci. 7: 55. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis leptophylla (A.Gray) Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis leptophylla Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis longirostris Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis longirostris Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis maccleanii Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis maccleanii Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis macrostachya Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis macrostachya Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis macrostachya (C.Presl) Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis mandoniana Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis mandoniana (Wedd.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis mandoniana Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis marrubiodes Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis mexicana Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis mexicana (S.Schauer) Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis modioliformis Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis modioliformis Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis multicaulis Rusby -- Mem. Torrey Bot. Club iii. 3 (1893) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malveopsis munroana (Douglas ex Lindl.) Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malveopsis orbigniana Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis orbignyana Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis oriastrum Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis oriastrum (Wedd.) Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis oriastrum (Wedd.) Kuntze f. pinnatifida Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis parnassiifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis parnassiifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis pedatifida Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis pedatifida Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis pedicularifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis pedicularifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis peruviana Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis peruviana Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis peruviana (L.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis peruviana f. albiflora Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] Nomen (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis peruviana Kuntze f. coerulea Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] Nomen 1: 127. 1905. Nomen. Bolivia, Argentina (Jujuy & Salta) (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis phyllanthos Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis phyllanthos Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis pichinchensis Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis pichinchensis Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis pichinchensis var. decolorans Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis pichinchensis var. normalis Kuntze -- Revis. Gen. Pl. 3[3]: 21. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis pinnata Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis pinnata Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis procumbens Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis racemosa Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis ribifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis ribifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis rosea Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis rosea (Sessé & Moc. ex DC.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis rosea Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis rotundifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis rotundifolia (A.Gray) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis rotundifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis rusbyi Rusby -- Mem. Torrey Bot. Club iii. 3 (1893) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis rusbyi (Britton) Rusby (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis rusbyi Rusby -- Mem. Torrey Bot. Club 3, no. 3: 9. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis saltensis Kuntze -- Revis. Gen. Pl. 3[3]: 22. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis saltensis Kuntze -- Revis. Gen. Pl. 3[3]: 22. 1898 [28 Sep 1898] Nomen (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis scorpiodes Kuntze -- Revis. Gen. Pl. 3[3]: 22. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis scorpiodes Kuntze -- Revis. Gen. Pl. 3[3]: 22. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis scorpioides Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis setosa Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis spicata Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis spicata Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis spicata f. aurantiaca Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis spicata Kuntze f. flava Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis spicata f. flava Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis spicata Kuntze var. normalis Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis spicata var. ovata Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis spicata var. pauciflora Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis spicata f. rubra Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis splendida (Kellogg) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis splendida Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis splendida Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis stenopetala Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis stenopetala Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis stricta Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis subtriflora Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis subtriflora Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis tridactylites Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis ulophylla Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis ulophylla Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis virgata Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis vitifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malveopsis vitifolia Kuntze -- Revis. Gen. Pl. 1: 72. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvinda Dill. ex Medik. -- Malv. 23 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvinda Boehm. -- Def. Gen. Pl., ed. 3. 74; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 62 (1967). 1760 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvinda alba Medik. -- Malv. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvinda alnifolia Medik. -- Malv. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvinda angustifolia Medik. -- Malv. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvinda carpinifolia Medik. -- Malv. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvinda carpinifolia Medik. -- Malvenfam. 24. 1787 [Before 9 May 1787] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Malvinda cordifolia Medik. -- Malv. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Malvinda palmata Cav. -- Suppl. Pl. 203. 1802 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Modiolastrum pinnatipartitum (A.St.-Hil. & Naudin) Krapov. -- Bonplandia (Corrientes) 3: 21. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Modiolastrum sandemanii (Sandwith) S.R.Hill & Fryxell -- Brittonia 32(4): 484 (1980 publ. 1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Modiolastrum sandemanii (Sandwith) A.W.Hill & Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Modiolastrum sandemanii (Sandwith) S.R.Hill & Fryxell -- Brittonia 32: 484. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monolix Raf. -- First Cat. Gard. Transylv. Univ. 14. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monolix digitata Raf. -- First Cat. Gard. Transylv. Univ. 14. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monteiroa Krapov. -- Bol. Soc. Argent. Bot. 3: 237. 1951 [Apr 1951] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monteiroa Krapov. -- Bol. Soc. Argent. Bot. iii. 237 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monteiroa bullata (Ekman) Krapov. -- Bol. Soc. Argent. Bot. iii. 242 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monteiroa bullata (Ekman) Krapov. -- Bol. Soc. Argent. Bot. 3: 242. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monteiroa catharinensis Krapov. -- Sellowia no. 14: 63 (fig. 2). 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monteiroa catharinensis Krapov. -- Sellowia 14: 63. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monteiroa dusenii (Ekman) Krapov. -- Bol. Soc. Argent. Bot. 3: 242. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monteiroa dusenii (Ekman) Krapov. -- Bol. Soc. Argent. Bot. iii. 242 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monteiroa glomerata (Hook. & Arn.) Krapov. -- Bol. Soc. Argent. Bot. 3: 239. 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monteiroa glomerata (Hook. & Arn.) Krapov. -- Bol. Soc. Argent. Bot. iii. 239 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monteiroa hatschbachii Krapov. -- Bonplandia (Corrientes) 12(1-4): 55 (57; fig. 1). 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monteiroa leitei Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 136 (-138; t. 8). 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monteiroa leitei H.Monteiro -- in Anais Soc. Bot. Bras. v. 447 (1956); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monteiroa ptarmicifolia (A.St.-Hil. & Naudin) Krapov. -- Bol. Soc. Argent. Bot. 3: 243. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monteiroa ptarmicifolia (A.St.-Hil. & Naudin) Krapov. -- Bol. Soc. Argent. Bot. iii. 243 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monteiroa reitzii Krapov. -- Bonplandia (Corrientes) 12(1-4): 58 (-60; fig. 2). 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monteiroa smithii Krapov. -- Sellowia 14: 61. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monteiroa smithii Krapov. -- Sellowia 14: 61 (fig. 1). 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monteiroa triangularifolia Krapov. -- Bol. Soc. Argent. Bot. iii. 240 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Monteiroa triangularifolia Krapov. -- Bol. Soc. Argent. Bot. 3: 240 (-241; fig. 3). 1951 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Montezuma DC. -- Prodr. [A. P. de Candolle] 1: 477. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Montezuma cubensis (Britton) Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Montezuma cubensis Urb. -- Repert. Spec. Nov. Regni Veg. 18: 117. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Montezuma cubensis Urb. -- Repert. Spec. Nov. Regni Veg. 18: 117. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Montezuma grandiflora Urb. -- Repert. Spec. Nov. Regni Veg. 24: 238. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Montezuma grandiflora Urb. -- Repert. Spec. Nov. Regni Veg. 24: 238. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Montezuma speciosissima ex DC. -- Prodr. [A. P. de Candolle] 1: 477. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Muenchhusia Heist. ex Fabr. -- Enum. (ed. 2). [Fabr.]. 278. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 66 (1967) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Munchusia Heist. ex Raf. -- Sylva Tellur. 115. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Munchusia tomentosa Raf. -- Sylva Tellur. 115. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea L. -- Sp. Pl. 2: 686. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea L. -- Sp. Pl. 2: 686. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea crispa Moench -- Suppl. Meth. (Moench) 207. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea dioecia Hill -- Veg. Syst. xv. 50. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea dioica L. -- Sp. Pl. 2: 686. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea dioica L. -- Sp. Pl. 2: 686. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea dioica L. f. stellata Fassett -- Torreya 42: 179. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea discolor Alef. -- Bot. Zeitung (Berlin) 25: 220. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea divaricata Alef. -- Bot. Zeitung (Berlin) 25: 220. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea hermaphrodita L. -- Sp. Pl. 2: 686. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea hermaphrodita L. -- Sp. Pl. 2: 686. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea incurva Moench -- Suppl. Meth. (Moench) 206. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea laevis L. -- Mant. Pl. Altera 435. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea latifolia Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 387. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea lobata Moench -- Methodus (Moench) 621. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea palmata Moench -- Methodus (Moench) 621. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea pulchella Alef. -- Bot. Zeitung (Berlin) 25: 220. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea rhombifolia (L.) Moench -- Methodus (Moench) 621. 1794 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea rhombifolia Moench -- Methodus (Moench) 621. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea scabra Blanco -- Fl. Filip. [F.M. Blanco] 553. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napaea scabra L. -- Mant. Pl. Altera 435. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napea Crantz -- Inst. Rei Herb. 1: 200. 1766 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Napoea Hill -- Veg. Syst. xv. 50 (1769). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Navaea Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) i. 32. t. 1 C (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Navaea phoenicea Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) i. 34 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Nayariophyton T.K.Paul -- et in Bot. Jahrb. 110(1): 43 (20 Oct. 1988). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Nayariophyton T.K.Paul -- Fasc. Fl. India 19: 184 (-185). 1988 [30 Mar 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Nayariophyton jujubifolium T.K.Paul -- Fasc. Fl. India 19: 185. 1988 [30 Mar 1988] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Nayariophyton jujubifolium T.K.Paul -- Bot. Jahrb. Syst. 110(1): 43. 1988 [20 Oct 1988] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Nayariophyton zizyphifolium (Griff.) D.G.Long & A.G.Mill. -- Edinburgh J. Bot. 47(3): 357. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Neobaclea Hochr. -- Candollea 4: 182. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Neobaclea Hochr. -- in Compt. Rend. 1929, clxxxix. 1300, 1301; et in Candollea, iv. 182 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Neobaclea crispifolia (Cav.) Krapov. -- Darwiniana vii. 108 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Neobaclea crispifolia (Cav.) Krapov. -- Darwiniana 7: 109. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Neobaclea spirostegia Hochr. -- Candollea iv. 182 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Palaua declinata Moench -- Methodus (Moench) 609. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Palaua flexuosa Mast. -- Gard. Chron. (1866) 435. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua geranioides Ulbr. -- Bot. Jahrb. Syst. 42(1): 112. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua geranioides Ulbr. -- Bot. Jahrb. Syst. 42(1): 112. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua guentheri Bruns -- Mitt. Inst. Bot. Hamburg viii. 56 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua guntheri Bruns -- Mitt. Inst. Allg. Bot. Hamburg 8: 56, fig. 8. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua inconspicua I.M.Johnst. -- Contr. Gray Herb. 85: 151. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua inconspicua I.M.Johnst. -- Contr. Gray Herb. 85: 151. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua lomageiton Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 516. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua lomageiton Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 516. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua malvifolia Cav. -- Diss. 1, Diss. Bot. Sida 40. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua micrantha Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 48. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua micrantha Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 48. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua micrantha var. hirsuta Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 517. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua modesta Reiche & Johow -- Fl. Chile [Reiche] i. 215. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua modesta Reiche -- Anales Univ. Chile 91: 363. 1895 Reiche, Flora de Chile, 1: 215. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua mollendoensis Ulbr. -- Bot. Jahrb. Syst. 42(1): 108 (-109). 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua mollendoensis Ulbr. -- Bot. Jahrb. Syst. 42(1): 108. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua mollendoensis (Ulbr.) I.M.Johnst. -- J. Arnold Arbor. 19(3): 260. 1938 [14 Jul 1938] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua mollendoensis (Ulbr.) I.M.Johnst. -- J. Arnold Arbor. 1938, xix. 260. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua moschata Cav. -- Diss. 1, Diss. Bot. Sida 41. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua moschata var. marantha R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): [3]. 1947 as Palava (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua parviflora Hochr. -- Annuaire Conserv. Jard. Bot. Genève 5: 173. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua parviflora Hochr. -- Annuaire Conserv. Jard. Bot. Genève v. 173. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua prostrata G.Don -- Hort. Brit. [Loudon] 290. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua pusilla Ulbr. -- Bot. Jahrb. Syst. 42(1): 111. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua pusilla Ulbr. -- Bot. Jahrb. Syst. 42(1): 111. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua rhombifolia Graham -- in Edinb. N. Phil. Journ. (July-Sept., 1830) 369. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua sandemanii (Sandwith) Fryxell -- Brittonia 49(2): 246 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua tomentosa Hochr. -- Annuaire Conserv. Jard. Bot. Genève v. 171. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua tomentosa Hochr. -- Annuaire Conserv. Jard. Bot. Genève 5: 171. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua trisepala Hochr. -- Candollea 15: 176, fig. 5. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua trisepala Hochr. -- Candollea xv. 176 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua velutina Ulbr. & A.W.Hill -- Bot. Jahrb. Syst. 42(1): 108. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua velutina Ulbr. -- Bot. Jahrb. Syst. 42(1): 108. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua weberbaueri Ulbr. -- Bot. Jahrb. Syst. 42(1): 110. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palaua weberbaueri Ulbr. -- Bot. Jahrb. Syst. 42(1): 110. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palava Juss. -- Gen. Pl. [Jussieu] 271. 1789 [4 Aug 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palavia Schreb. -- Gen. Pl., ed. 8[a]. 2: 464. 1791 [May 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Palgianthus G.Forst. ex Baill. -- The Natural History of Plants 4 1875 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Papuodendron C.T.White -- J. Arnold Arbor. xxvii. 272 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Papuodendron hooglandianum (Kosterm.) Borss.Waalk. -- Blumea xiv. 84 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Papuodendron lepidotum C.T.White -- J. Arnold Arbor. xxvii. 272 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Parita Scop. -- Introd. 282 (1777). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Parita panduriformis Scop. -- Introd. 282. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Parita populneus Scop. -- Introd. 282. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Parita tiliaceus Scop. -- Introd. 282. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Parita zeylanicus Scop. -- Introd. 282. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti Adans. -- Fam. Pl. (Adanson) 2: 401. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti Adans. -- Fam. Pl. (Adanson) 2: 401. 1763 [Jul-Aug 1763] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti Adans. -- Familles des Plantes 2 1763 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti abutiloides G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti azanzae G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti azanzae (DC.) G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti bealii Wall. ex Voigt -- Hort. Suburb. Calcutt. 120, nomen. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti boninense (Nakai) Nakai -- Fl. Sylv. Kor. 21: 98. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti circinnatum G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti elatum (Sw.) G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti elatum G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti elatum (Sw.) G.Don var. abutiloides Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti elatum (Sw.) G.Don var. abutiloides Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti elatum var. macrocarpum Griseb. -- Fl. Brit. W.I. [Grisebach] 87. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti gangeticum G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti glabrum (Matsumura ex Nakai) Nakai -- Fl. Sylv. Kor. 21: 99. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti grande Britton in Small -- Man. S.E. Fl. [Small] 859. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti guineense G.Don -- Gen. Hist. 1: 585. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti hamabo (Siebold & Zucc.) Nakai -- Fl. Sylv. Kor. 21: 99. 1936 , as 'Paritium' (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti hastatum (L.f.) O.Deg. & Greenwell -- Fl. Hawaiiensis [Degener] Fam. 221, in obs. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti macrophyllum G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti macrophyllum (Roxb.) O.Deg. -- Fl. Hawaiiensis [Degener] Fam. 221. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti paoui Baill. ex Laness. -- Pl. Util. Col. Franc. (1886) 668. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti pernambucense (Arruda) G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti pernambucense G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti purpurascens Seem. -- Bonplandia 9: 254. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti quinquelobum Hook.f. -- Niger Fl. [W. J. Hooker]. 227. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti simile G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti sterculiifolium Guill. & Perr. -- Fl. Seneg. Tent. i. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti tiliaceum (L.) A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1(7): 256. 1828 [5 Apr 1828] (as "Paritium") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti tiliaceum A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 256. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti tiliaceum (L.) A.Juss. -- Flora Brasiliae Meridionalis 1 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti tiliaceum (L.) A.St.-Hil. var. elatum (Sw.) O.Deg. & Greenwell -- Fl. Hawaiiensis [Degener] Fam. 221. 1956 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pariti tricuspe G.Don -- Gen. Hist. 1: 485. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti virgatum Guill. & Perr. -- Fl. Seneg. Tent. i. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti wrayae (Lindl.) Walp. -- Repertorium Botanices Systematicae 1842 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pariti wrayae Walp. -- Repert. Bot. Syst. (Walpers) i. 311. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Paritium Juss. -- Flora Brasiliae Meridionalis 1 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Paritium A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1(7): 255. 1828 [5 Apr 1828] ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Paschira G.Kuntze -- Bot. Centralbl. 45: 201. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia Cav. -- Diss. 2, Secunda Diss. Bot. App.: [5]. 1786 [Jan-Apr 1786] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia Cav. -- 3 1787 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia Cav. -- Diss. 2, Secunda Diss. Bot. [App.]: [v]. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Albae Fryxell -- Fl. Neotrop. Monogr. 76: 162. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Albae Fryxell -- Fl. Neotrop. Monogr. 76: 162. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subgen. Asterochlamys Fryxell -- Fl. Neotrop. Monogr. 76: 11, 132. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Asterochlamys Fryxell -- Fl. Neotrop. Monogr. 76: 132, nom. nov. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subgen. Asterochlamys Fryxell -- Fl. Neotrop. Monogr. 76: 11, 132, nom. nov. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Cancellaria DC. -- Prodr. [A. P. de Candolle] 1: 444. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Carcerariae Fryxell -- Fl. Neotrop. Monogr. 76: 231. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Collicolae Fryxell -- Fl. Neotrop. Monogr. 76: 171. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subsect. Collicolae Fryxell -- Fl. Neotrop. Monogr. 76: 171. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Collicolae Fryxell -- Fl. Neotrop. Monogr. 76: 171. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subsect. Collicolae Fryxell -- Fl. Neotrop. Monogr. 76: 171. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subsect. Conditiflorae Fryxell -- Fl. Neotrop. Monogr. 76: 180. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subsect. Conditiflorae Fryxell -- Fl. Neotrop. Monogr. 76: 180. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subsect. Cordifoliae Fryxell -- Fl. Neotrop. Monogr. 76: 95. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subsect. Cordifoliae Fryxell -- Fl. Neotrop. Monogr. 76: 14 (11-14). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subsect. Cordifoliae Fryxell -- Fl. Neotrop. Monogr. 76: 95. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Diathericae Fryxell -- Fl. Neotrop. Monogr. 76: 228. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Diathericae Fryxell -- Fl. Neotrop. Monogr. 76: 228 (-229). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subsect. Exsertae Krapov. -- Trab. Congr. Nac. Bot. (Rio de Janeiro) 26: 322. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subsect. Exsertae Krapov. -- Trab. 26 Congr. Nac. Bot., Rio de Janeiro 332. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subgen. Goetheoides Ulbr. -- Bot. Jahrb. Syst. 57(1): 66. 1920 [27 Jan 1920] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Gotheoides Gürke -- Fl. Bras. (Martius) 12(3): 479. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subsect. Hastifoliae Fryxell -- Fl. Neotrop. Monogr. 76: 14 (11-14). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subsect. Hastifoliae Fryxell -- Fl. Neotrop. Monogr. 76: 102. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subsect. Hastifoliae Fryxell -- Fl. Neotrop. Monogr. 76: 102. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Laminares Fryxell -- Fl. Neotrop. Monogr. 76: 182. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Laminares Fryxell -- Fl. Neotrop. Monogr. 76: 182. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subsect. Lebretonia (Schrank) Fryxell -- Fl. Neotrop. Monogr. 76: 13 (11-13). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Lebretonia Krapov. & Cristobal -- Lilloa 31 1962 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Lebretonia (Schrank) Endl. -- Gen. Pl. [Endlicher] 982. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Lopimia (Mart.) Endl. -- Gen. Pl. [Endlicher] 982. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subgen. Malache (B.Vogel) Fryxell -- Fl. Neotrop. Monogr. 76: 11, 164. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Malache (B.Vogel) DC. -- Prodr. [A. P. de Candolle] 1: 443. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subgen. Malache (B.Vogel) Fryxell -- Fl. Neotrop. Monogr. 76: 11, 164. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subsect. Malache (B.Vogel) Endl. -- Gen. Pl. [Endlicher] 982. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Malache (B.Vogel) Fryxell -- Fl. Neotrop. Monogr. 76: 164. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subgen. Malvaviscoides (A.St.-Hil.) Ulbr. -- Bot. Jahrb. Syst. 57(1): 65. 1920 [27 Jan 1920] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subsect. Malvaviscoides (A.St.-Hil.) Endl. -- Gen. Pl. [Endlicher] 982. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Malvaviscoides A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 237. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subsect. Rubriflorae Fryxell -- Fl. Neotrop. Monogr. 76: 177. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Tricalycaris Ulbr. -- Fl. Bras. (Martius) 12(3): 479. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subgen. Typhalea (DC.) Ulbr. -- Bot. Jahrb. Syst. 57(1): 62. 1920 [27 Jan 1920] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Typhalea DC. -- Prodr. [A. P. de Candolle] 1: 442. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subsect. Typhalea (DC.) Endl. -- Gen. Pl. [Endlicher] 981. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Urenoideae A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 223. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Varians Fryxell -- Fl. Neotrop. Monogr. 76: 234. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Varians Fryxell -- Fl. Neotrop. Monogr. 76: 234. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sect. Wiotiae É.Morren -- Belgique Hort. 25: 113. 1875 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia acerifolia Link & Otto -- Icon. Pl. Select. 5, t. 1. 1820 [Apr-May 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia achanioides Griseb. -- Cat. Pl. Cub. [Grisebach] 27. 1866 [May-Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia achanioides Griseb. -- Cat. Pl. Cub. [Grisebach] 27. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia achanioides Griseb. var. tuberculata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 26 (-27). 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia achanoides var. tuberculata R.E.Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia hirta Klotzsch -- Linnaea 14: 301. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia hostmannii Miq. -- Linnaea 22: 469. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia hostmannii Miq. -- Linnaea 22: 469. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia humifusa A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 235. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia intermedia A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 223. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia kunthii Gürke var. cordifolia (Kuntze) Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia kunthii Gürke var. intermedia (Triana & Planch.) Gürke -- Fl. Bras. (Martius) 12(3): 511. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia kunthii Gürke var. mollis (Kunth) Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia microphylla E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 169. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia microphylla Casar. -- Nov. Stirp. Bras. 38. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia microphylla Casar. -- Nov. Stirp. Bras. Dec. 38. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia mollis E.Mey. ex Harv. & Sond. -- Fl. Cap. (Harvey) 1: 169. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia multiflora A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 239. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia paniculata Cav. var. genuina Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia paniculata Cav. f. hirsuta Gürke -- Fl. Bras. (Martius) 12(3): 506. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia paraensis Fryxell -- Fl. Neotrop. Monogr. 76: 73 (-75, 66-67, figs. 15, 32). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia schrankii var. angustifolia R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 51. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia schrankii var. angustifolia Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 516. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia schrankii var. ovata Ulbr. -- Repert. Spec. Nov. Regni Veg. 13: 516. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia schumanniana Gürke ex Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxx. (1888) 174. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia schwackei Gürke -- Notizbl. Königl. Bot. Gart. Berlin 1: 18. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia schwackei Gürke -- Notizbl. Königl. Bot. Gart. Berlin 1: 18. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia schweinfurthii Ulbr. -- Bot. Jahrb. Syst. 57(2): 165. 1921 [6 May 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia secreta Grings & Krapov. -- Syst. Bot. 36(2): 419 (-423; fig. 2, map). 2011 [13 Jun 2011]

Medicinal Rice Tanley (FRH-58) enriched Pavonia selloi Gürke -- Fl. Bras. (Martius) 12(3): 530, t. 104. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia selloi Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia selloi Gürke -- Fl. Bras. (Martius) 12(3): 530. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia semiserrata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 279. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia semiserrata Gürke -- Fl. Bras. (Martius) 12(3): 527. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia semiserrata (Schrad.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 279. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia semperflorens Garcke -- Jahrb. Königl. Bot. Gart. Berlin 1: 222. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia senegalensis (Cav.) Leistner -- Bothalia x. 74 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sennii Chiov. -- Fl. Somala 2: 23. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sepioides Fryxell & Krapov. -- Fl. Neotrop. Monogr. 76: 221 (-222; fig. 73). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sepioides Fryxell & Krapov. -- Fl. Neotrop. Monogr. 76: 221. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sepium A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 225. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sepium A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 225. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sepium A.St.-Hil. var. balansae Gürke -- Fl. Bras. (Martius) 12(3): 482. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sepium A.St.-Hil. subsp. macrocarpa R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 24. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sepium A.St.-Hil. var. ramosissima Arechav. -- Anales Mus. Nac. Montevideo 3: 144. 1898 Arech. Fl. Uruguay, 1: 144. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sepium A.St.-Hil. var. silvatica Arechav. -- Anales Mus. Nac. Montevideo 3: 144. 1898 Arech. Fl. Uruguay, 1: 144. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia serrana G.L.Esteves -- Novon 4: 100, fig. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia serrana G.L.Esteves -- Novon 4(2): 100. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia serrata Franch. -- Sert. Somal. 18. 1882 [Jun-Jul 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sessiliflora Kunth -- Nov. Gen. Sp. [H.B.K.] v. 281. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sessiliflora Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 281 (quarto). 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sessiliflora var. acutifolia Gürke -- Fl. Bras. (Martius) 12(3): 493. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sessiliflora var. acutifolia Gürke -- Fl. Bras. (Martius) 12(3): 493. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sessiliflora f. ecostata Hassl. -- Repert. Spec. Nov. Regni Veg. 7: 378. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sessiliflora var. mattogrossensis Baker f. -- J. Bot. 63: 239. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sessiliflora Kunth var. obtusifolia Gürke -- Fl. Bras. (Martius) 12(3): 493. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia setifer (C.Presl) Fryxell -- Fl. Neotrop. Monogr. 76: 57. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia setifer (C.Presl) Fryxell -- Fl. Neotrop. Monogr. 76: 57. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sidifolia Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sidifolia Kunth -- Nov. Gen. Sp. [H.B.K.] v. 283. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sidifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 283. 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sidifolia Kunth subsp. chacoensis Hassl. -- Trab. Mus. Farmacol. 21: 84. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sidifolia Kunth subsp. diuretica Gürke -- Fl. Bras. (Martius) 12(3): 509. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sidifolia Kunth subsp. diuretica (A.St.-Hil.) Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sidifolia Kunth subsp. genuina Gürke -- Fl. Bras. (Martius) 12(3): 509. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sidifolia Kunth subsp. genuina Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sidifolia Kunth f. morongii Hassl. -- Trab. Mus. Farmacol. 21: 84. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sidoides Hornem. -- Hort. Bot. Hafn. ii. 658. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia silvatica Diels -- Biblioth. Bot. xxix. Heft 116, 106 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia silvatica Diels -- Biblioth. Bot. 116: 106. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia somalensis Mattei -- in Chiov. Res. Sci. Somalia Ital. 1: 30. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia somalensis Franch. -- Sert. Somal. 17. 1882 [Jun-Jul 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia speciosa Kunth -- Nov. Gen. Sp. [H.B.K.] 5: 281 (quarto). 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia speciosa Kunth -- Nov. Gen. Sp. [H.B.K.] v. 281. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia speciosa Kunth subsp. genuina Gürke -- Fl. Bras. (Martius) 12(3): 495, t. 91, fig. 3. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia speciosa Kunth var. hostmanni Gürke -- Fl. Bras. (Martius) 12(3): 495. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia speciosa Kunth var. hostmanni (Miq.) Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia speciosa Kunth var. pellita (Kunth) Gürke -- Fl. Bras. (Martius) 12(3): 495. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia speciosa Kunth var. pellita (Kunth) Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia speciosa subsp. polymorpha Gürke -- Fl. Bras. (Martius) 12(3): 495, t. 91, fig. 4. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia speciosa Kunth subsp. polymorpha (A.St.-Hil.) Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia speciosa var. sellowii Gürke -- Fl. Bras. (Martius) 12(3): 495. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia speciosa subsp. stenochlamys Gürke -- Fl. Bras. (Martius) 12(3): 495. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia speciosa var. subpandurata (C.Wright ex Griseb.) Gürke -- Fl. Bras. (Martius) 12(3): 495. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spectabilis Krapov. -- Anais 36 Congr. Soc. Bot. Brasil 1: 283 (fig. 2A-B). 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spectabilis Krapov. -- An. XXXVI Congr. Nac. Bot. Curitiba - 1985 (ed. R.J. Millen de Oliveira) 1: 283 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spicata Cav. -- Diss. 3, Tertia Diss. Bot. 136. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spicata Cav. -- Diss. 3, Tertia Diss. Bot. 136, t. 46, fig. 1. 1787 [Feb 1787] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spicata Cav. var. troyana (Urb.) Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 5: 132. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spiciformis Krapov. -- An. XXXII Congr. Nac. Bot. Bras. 73. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spiciformis Krapov. -- Anais Soc. Bot. Brasil 73 (fig.). 1982 [dt. 1981; issued 1982] ; alt. title: XXXII Congr. Nac. Bot. 73, fig. 1982. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spinifex Cav. -- Diss. 3, Tertia Diss. Bot. 133. 1787 [Feb 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spinifex (L.) Cav. -- Diss. 3, Tertia Diss. Bot. 133. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spinifex subsp. communis Gürke -- Fl. Bras. (Martius) 12(3): 481, t. 85. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spinifex (L.) Cav. subsp. communis (A.St.-Hil.) Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spinifex (L.) Cav. subsp. genuina Gürke -- Fl. Bras. (Martius) 12(3): 481. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spinifex (L.) Cav. var. grandiflora DC. -- Prodr. [A. P. de Candolle] 1: 443. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spinifex var. oblongifolia Sessé & Moc. -- Prodr. [A. P. de Candolle] 1: 442. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spinifex (L.) Cav. var. oblongifolia Sessé & Moc. ex DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spinifex var. ovalifolia DC. -- Prodr. [A. P. de Candolle] 1: 443. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spinigera St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 131. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spinistipula Gürke -- Fl. Bras. (Martius) 12(3): 513, t. 98, fig. 3. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spinistipula Gürke -- Fl. Bras. (Martius) 12(3): 513. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spiralis Cav. -- Icon. [Cavanilles] v. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spuria Fryxell -- Fl. Neotrop. Monogr. 76: 158. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia spuria Fryxell -- Fl. Neotrop. Monogr. 76: 158 (fig. 63). 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia stefaninii Ulbr. -- Bot. Jahrb. Syst. 57(1): 143. 1920 [27 Jan 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia stellata Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia stellata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 97. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia stenopetala Krapov. -- Bol. Soc. Argent. Bot. 20(3–4): 298 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia stenopetala Krapov. -- Bol. Soc. Argent. Bot. 20(3/4): 298 (-300; fig.). 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia steudneri Ulbr. -- Bot. Jahrb. Syst. 57(2): 166. 1921 [6 May 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia stipularis Krapov. -- Anais Soc. Bot. Brasil 74 (fig.). 1982 [dt. 1981; issued 1982] ; alt. title: XXXII Congr. Nac. Bot. 74 (fig.) 1982. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia stipularis Krapov. -- An. XXXII Congr. Nac. Bot. Bras. 74. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia stolzii Ulbr. -- Bot. Jahrb. Syst. 57(1): 115. 1920 [27 Jan 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia striata Krapov. -- Bonplandia (Corrientes) 19(2): 127 (-129; fig. 1). 2010 [Dec 2010]

Medicinal Rice Tanley (FRH-58) enriched Pavonia strictiflora (Hook.) Fryxell -- see G.L. Esteves in Bol. Bot. (São Paulo) 17: 45 (1998):. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia strictiflora (Hook.f.) G.L.Esteves -- Bol. Inst. Bot. (São Paulo) 11: 201. 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia strictiflora (Hook.) G.L.Esteves -- Bol. Bot. Univ. São Paulo 17: 45 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia strictiflora (Hook.) Fryxell -- Fl. Neotrop. Monogr. 76: 252, isonym. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subaphylla O.Schwartz -- Mitt. Inst. Allg. Bot. Hamburg 10: 162. 1939 [10 Sep 1939] ; Fl. Trop. Arab. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subhastata Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 163. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subhastata Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 163. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subhastata Triana & Planch. var. eglandulosa Hassl. -- Bull. Herb. Boissier ser. 2, 7: 734. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subhastata Triana & Planch. var. glabrescens Hassl. -- Bull. Herb. Boissier ser. 2, 7: 734. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subhastata f. intermedia Hassl. -- Bull. Herb. Boissier ser. 2, 7: 734. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subhastata Triana & Planch. var. laetevirens Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 30. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subhastata Triana & Planch. var. laetevirens (R.E.Fr.) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subhastata Triana & Planch. f. latiloba Hassl. -- Bull. Herb. Boissier ser. 2, 7: 735. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subhastata Triana & Planch. var. mollis Hassl. -- Bull. Herb. Boissier ser. 2, 7: 735. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subhastata Triana & Planch. f. opulifolia (S.Moore) Hass. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subhastata Triana & Planch. f. opulifolia Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 31. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subhastata Triana & Planch. subsp. paludosa Hassl. -- Bull. Herb. Boissier ser. 2, 7: 733. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subhastata Triana & Planch. f. patuliloba Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subhastata Triana & Planch. f. patuliloba (Hochr.) Hassl. -- Bull. Herb. Boissier ser. 2, 7: 735. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subhastata f. suborbicularis Hassl. -- Bull. Herb. Boissier ser. 2, 7: 734. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subhastata Triana & Planch. f. subquinqueloba Hassl. -- Bull. Herb. Boissier ser. 2, 7: 735. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subhastata Triana & Planch. f. triloba Hassl. -- Bull. Herb. Boissier ser. 2, 7: 735. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subhastata Triana & Planch. var. viscosissima Hassl. -- Bull. Herb. Boissier ser. 2, 7: 735. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subhastata Triana & Planch. f. vitifolia (Hochr.) Hassl. -- Bull. Herb. Boissier ser. 2, 7: 734. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subhastata Triana & Planch. f. vitifolia Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia submutica Fryxell -- Phytologia 37(4): 297. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia submutica Fryxell -- Phytologia 37: 297 (-300). 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subpandurata C.Wright (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subpandurata C.Wright ex Griseb. -- Cat. Pl. Cub. [Grisebach] 26. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subpandurata C.Wright ex Griseb. -- Cat. Pl. Cub. [Grisebach] 26. 1866 [May-Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subpandurata C.Wright ex Griseb. var. flava Helwig -- Repert. Spec. Nov. Regni Veg. 24: 235. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subrotunda A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 42. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subtriloba Rusby -- Mem. New York Bot. Gard. 7: 298. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia subtriloba Rusby -- Mem. New York Bot. Gard. vii 298 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sulphurea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 279. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia sulphurea Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 279. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia surinamensis Miq. -- Hoev. & De vriese, Tijdschr. x. (1843) 77. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia surumuensis Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 325. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia surumuensis Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 325. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia teresina Krapov. -- Bonplandia (Corrientes) 21(1): 66, fig. 4. 2012 [Jul 2012]

Medicinal Rice Tanley (FRH-58) enriched Pavonia tiliifolia (Ulbr.) Fryxell -- Fl. Neotrop. Monogr. 76: 75. 1999 [25 Jun 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia tiliifolia (Ulbr.) Fryxell -- Fl. Neotrop. Monogr. 76: 75. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia tomentosa Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 52. 1847 [22 May 1847] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia transvaalensis (Ulbr.) A.Meeuse -- Bothalia vii. 487 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia tricalycaris A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 240. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia tricalycaris A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 240. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia triloba Hochst. -- Flora 24(1, Intelligenzbl.): 43 (1841); et ex Webb, Fragm. Fl. Aethiop. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia triloba Guill. & Perr. -- Fl. Seneg. Tent. i. 50. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia trinervis (C.Presl) Robyns (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia typhalaea (L.) Cav. -- Diss. 3, Tertia Diss. Bot. 134. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia typhalaea var. cavanillesii Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 159. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia undulata Krapov. -- Bonplandia (Corrientes) 21(1): 66, fig. 5. 2012 [Jul 2012]

Medicinal Rice Tanley (FRH-58) enriched Pavonia uniflora (Sessé & Moc.) Fryxell -- Syst. Bot. 12: 279. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia urbaniana Gürke -- Fl. Bras. (Martius) 12(3): 501. 1892 [15 Apr 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia urens Cav. var. hanangensis Verdc. -- Fl. Trop. E. Africa, Malv. 13. 2009 [Dec 2009]

Medicinal Rice Tanley (FRH-58) enriched Pavonia urens Cav. var. irakuensis (Ulbr.) Verdc. -- Fl. Trop. E. Africa, Malv. 12. 2009 [Dec 2009]

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Medicinal Rice Tanley (FRH-58) enriched Pavonia varians Moric. -- Pl. Nouv. Amer. 122. t. 74. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia velvetiana Krapov. -- Bonplandia (Corrientes) 19(1): 42. 2010 [Sep 2010]

Medicinal Rice Tanley (FRH-58) enriched Pavonia veneta Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 98. 1826 [Jan-Mar 1826] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia venusta Fryxell -- Syst. Bot. 12(2): 279. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia viscidula A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 42. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pavonia viscosa A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 236. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pavonia yatarendana Krapov. & Cristóbal -- Bonplandia (Corrientes) 7(1–4): 51. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Peltaea acutifolia (Gürke) Krapov. & Cristóbal (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Peltaea brasiliana A.J.Fernandes-Jr. & G.L.Esteves -- Phytotaxa 255(1): 75. 2016 [5 Apr 2016] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Peltaea nudicaulis (A.St.-Hil.) Krapov. & Cristobal -- Kurtziana ii. 194 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Peltaea rupestris A.J.Fernandes-Jr. & G.L.Esteves -- Phytotaxa 255(1): 78. 2016 [5 Apr 2016] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Peltaea speciosa (Kunth) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Peltaea steinbachii Krapov. & Cristóbal -- Kurtziana 2: 178. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Peltaea steinbachii Krapov. & Cristobal -- Kurtziana ii. 178 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Peltaea trinervis (Presl) Krapov. & Cristobal -- Kurtziana ii. 168 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Peltobractea Rusby -- Mem. New York Bot. Gard. 7: 298. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Peltobractea nigrobracteata Rusby -- Mem. New York Bot. Gard. vii. 300 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpos -- : use Pentagonocarpus Micheli ex Parl. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus P.Micheli ex Parl. -- Fl. Ital. (Parlatore) 5(1): 105. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus P.Micheli ex Parl. -- Fl. Ital. (Parlatore) 5(1): 105 (-106). 1873 [Apr 1873] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus adoensis Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus altheifolius (Chapm.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus altheifolius (Chapm.) Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus bakerianus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus cordatus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus cordatus Parl. -- Fl. Ital. (Parlatore) 5(1): 106. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus coulteri Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus coulteri Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus digitatus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus digitatus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus grantii Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus hastatus Parl. -- Fl. Ital. (Parlatore) 5(1): 106. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus hastatus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus hispidus Parl. -- Fl. Ital. (Parlatore) 5(1): 106. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus hispidus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus macrotis Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus madagascariensis Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus palmatus Parl. -- Fl. Ital. (Parlatore) 5(1): 106. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus paniculatus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus paniculatus Parl. -- Fl. Ital. (Parlatore) 5(1): 106. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus pentacarpos Rchb. ex Nyman -- Consp. Fl. Eur. 1: 127. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus pentacarpus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus pentaspermus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus pentaspermus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus sagittatus Parl. -- Fl. Ital. (Parlatore) 5(1): 106. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus sagittatus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus velutinus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus virginicus Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus virginicus Parl. -- Fl. Ital. (Parlatore) 5(1): 106. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentagonocarpus zannichellii Parl. -- Fl. Ital. (Parlatore) 5(1): 106. 1873 [Apr 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentameris E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 210. 1843 [7 Aug 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentameris macrophylla E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 210. 1843 [7 Aug 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Pentameris microphylla E.Mey. -- Zwei Pflanzengeogr. Docum. (Drège) 210. 1843 [7 Aug 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Periptera DC. -- Prodr. [A. P. de Candolle] 1: 459. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Periptera ctenotricha Fryxell -- Syst. Bot. 9: 415(-416), fig. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Periptera ctenotricha Fryxell -- Syst. Bot. 9(4): 415. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Periptera grandiflora Fryxell -- Bol. Soc. Bot. México 33: 42. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Periptera grandiflora Fryxell -- Bol. Soc. Bot. México 33: 42. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Periptera lobelioides Fryxell & S.D.Koch -- Aliso 11(4): 552. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Periptera lobelioides Fryxell & S.D.Koch -- Aliso 11: 552 (-554), fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Periptera macrantha (Hochr.) Bullock -- Bull. Misc. Inform. Kew 1937(2): 77. [10 Apr 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Periptera macrantha (Hochr.) Bullock -- Bull. Misc. Inform. Kew 1937(2): 77. [10 Apr 1937] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Periptera macrostelis Rose -- Contr. U.S. Natl. Herb. 5: 174, pl. 19. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Periptera macrostelis Rose -- Contr. U.S. Natl. Herb. v. 174. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Periptera megapotamica G.Don -- Gen. Hist. 1: 490. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Periptera periptera Rose -- Contr. U.S. Natl. Herb. v. 173. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Periptera periptera Rose -- Contr. U.S. Natl. Herb. 5: 173. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Periptera punicea DC. -- Prodr. [A. P. de Candolle] 1: 459. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Periptera trichostemon Bullock -- Bull. Misc. Inform. Kew 1937(2): 77. [10 Apr 1937] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Periptera trichostemon Bullock -- Bull. Misc. Inform. Kew 1937(2): 77. [10 Apr 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Perrieranthus Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 235 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Perrieranthus hispidus Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 235 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Perrierophytum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 229 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Perrierophytum glomeratum Hochr. -- Candollea ii. 148 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Perrierophytum hispidum Hochr. -- Candollea ii. 148 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Perrierophytum humbertianthus Hochr. -- Candollea xii. 181 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Perrierophytum humbertii Hochr. -- Candollea v. 14 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Perrierophytum luteum Hochr. -- Candollea ii. 151 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Perrierophytum paniculatum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 232 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Perrierophytum rubrum Hochr. -- Candollea ii. 152 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Perrierophytum viridiflorum Hochr. -- Annuaire Conserv. Jard. Bot. Genève xviii & xix. 230 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Perrierophytum viscosum Hochr. -- Candollea ii. 150 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Petitia Neck. -- Elem. Bot. (Necker) 2: 407. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Philippimalva Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Philippimalva Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Philippimalva parviflora Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Philippimalva parviflora Kuntze -- Revis. Gen. Pl. 1: 73. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Philippimalva parviflora Krapov. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Philippodendron Endl. -- Gen. Pl. [Endlicher] 1004. 1840 [1-14 Feb 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Philippodendrum Poit. -- Ann. Sci. Nat., Bot. sér. 2, 8: 183, t. 3. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Philippodendrum regium Poit. -- Ann. Sci. Nat., Bot. sér. 2, 8: 184 (183-190; t. 3). 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Phragmocarpidium Krapov. -- Bonplandia (Corrientes) 3(2): 14. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Phragmocarpidium Krapov. -- Bonplandia (Corrientes) 3: 14. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Phragmocarpidium heringeri Krapov. -- Bonplandia (Corrientes) 3: 15. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Phragmocarpidium heringeri Krapov. -- Bonplandia (Corrientes) 3(2): 15, fig. 2. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Phymosia Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 49. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Phymosia Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] xvi, 49. 1825 [late ? 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Phymosia abutiloides (L.) Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 50. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Phymosia acerifolia Rydb. -- Bull. Torrey Bot. Club 1913, xl. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Phymosia acerifolia (Torr. & A.Gray) Rydb. -- Bull. Torrey Bot. Club 40: 60. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Phymosia anomala Fryxell -- Madroño 21(3): 167. 1972 [1971 publ. 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Phymosia crandallii Rydb. -- Bull. Torrey Bot. Club 1913, xl. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Phymosia crandallii Rydb. -- Bull. Torrey Bot. Club 40: 60. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Phymosia crenulata (Brandegee) Fryxell -- Madroño 21: 161. 1972 [dt. 1971; issued 1972] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Phymosia crenulata (Brandegee) Fryxell -- Madroño 21(3): 161. 1972 [1971 publ. 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sesquicella digitata Alef. -- Oesterr. Bot. Z. 12: 256. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida sect. Incanifolia Clement -- Contr. Gray Herb. 180: 60. 1957 [8 Apr 1957]

Medicinal Rice Tanley (FRH-58) enriched Sida sect. Lawrencia (Hook.) F.Muell. -- Pl. Victoria 1: 162. 1862 [Feb 1862]

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Medicinal Rice Tanley (FRH-58) enriched Sida abscissa Willd. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida abutiloides Macfad. -- Fl. Jamaica [Macfadyen] 1: 86. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida acrantha Link (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida acridentata Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

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Medicinal Rice Tanley (FRH-58) enriched Sida acuminata var. bracei Baker f. -- J. Bot. 30: 295. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida acuminata DC. var. rojasii Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 37. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida acuta Burm.f. var. carpinifolia K.Schum. -- Fl. Bras. (Martius) 12(3): 326. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida acuta var. hispida K.Schum. -- Fl. Bras. (Martius) 12(3): 327. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida acutangula Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 576. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida affinis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 121. 1826 [Jan-Mar 1826] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida affinis J.A.Schmidt -- Beitr. Fl. Cap Verd. Ins. 285. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida bakeriana Rusby ex Baker f. -- J. Bot. 32: 38. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida balbisiana DC. -- Prodr. [A. P. de Candolle] 1: 460. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida balbisiana DC. -- Prodr. [A. P. de Candolle] 1: 460. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida barclayi Baker f. -- J. Bot. 30: 236. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida bastardia DC. -- Prodr. [A. P. de Candolle] 1: 467. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida bastardia DC. -- Prodr. [A. P. de Candolle] 1: 467. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida begonioides Griseb. -- Bonplandia 6: 3. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida bella Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 576. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida bellidifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

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Medicinal Rice Tanley (FRH-58) enriched Sida benensis Britton -- Bull. Torrey Bot. Club 16(6): 153. 1889 [8 Jun 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida berteroana Balb. ex DC. -- Prodr. [A. P. de Candolle] 1: 460. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida bibracteolata D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 856. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida biloba Herb.Hook. ex Seem. -- Fl. Vit. [Seemann] 15. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida brasiliensis Cav. -- Diss. 1, Diss. Bot. Sida 37. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida brevipubens Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924]

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Medicinal Rice Tanley (FRH-58) enriched Sida brownii Clement -- Contributions from the Gray Herbarium of Harvard University 180 1957 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida californica Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 233. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida callifera Griseb. -- Cat. Pl. Cub. [Grisebach] 24. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida callitricha Gand. -- Bull. Soc. Bot. France 71(5-6): 627. 1924 [18 Sep 1924]

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Medicinal Rice Tanley (FRH-58) enriched Sida calopoda Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida calva Fryxell -- Lundellia 12: 17 (fig. 1). 2009 [25 Nov 2009]

Medicinal Rice Tanley (FRH-58) enriched Sida calycina Cav. -- Diss. 1, Diss. Bot. Sida 9 (t. 8, f. 2). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida calyptrata Cav. -- Diss. 2, Secunda Diss. Bot. 57. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida camerunensis Gand. -- Bull. Soc. Bot. France 71(5-6): 627. 1924 [18 Sep 1924]

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Medicinal Rice Tanley (FRH-58) enriched Sida campi Vell. -- Fl. Flumin. 278. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 19. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida camporum Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 119. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida canacorum Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida canariensis Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 755. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida candicans DC. -- Prodr. [A. P. de Candolle] 1: 466. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida canescens Cav. -- Diss. 1, Diss. Bot. Sida 23. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida capensis DC. -- Prodr. [A. P. de Candolle] 1: 461. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida capensis Cav. -- Diss. 1, Diss. Bot. Sida 23 (t. 12, f. 3). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida capensis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 1: 40. [Dec 1834-Mar 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida capillaris Cav. -- Diss. 1, Diss. Bot. Sida 10. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida capitata L. -- Sp. Pl. 2: 685. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida capitata L. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida cardiophylla E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida carnea D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 853. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida carnea ex DC. -- Prodr. [A. P. de Candolle] 1: 473 (Kosteletzkyae sp. ?). 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida carpinifolia L.f. -- Suppl. Pl. 307. 1782 [1781 publ. Apr 1782] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida carpinifolia Bourg. ex Griseb. -- Fl. Brit. W.I. [Grisebach] 74. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida carpinifolia Mill. var. acuta (Burm.f.) Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45(3): 119. 1876 [14 Nov 1876] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida carpinifolia Mill. var. antillana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 71. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida carpinifolia Mill. var. antillana Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida carpinifolia Mill. var. balbisiana Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 71. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida carpinifolia Mill. var. balbisiana (DC.) Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida carpinifolia L.f. var. brevicuspidata Griseb. -- Fl. Brit. W.I. [Grisebach] 73. 1859 [Dec 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida carpinifolia L.f. var. genuina Stehlé -- Boissiera 7: 37. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida carpinifolia Mill. var. hochreutineri Stehlé -- Boissiera 7: 37. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida dissecta Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 235. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida dissecta Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 235. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida dissecta Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 577. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida dissecta Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida disticha Sessé & Moc. -- Fl. Mexic., ed. 2 155. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida disticha Sessé & Moc. -- Fl. Mexic., ed. 2 155. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida disticha Cav. -- Icon. [Cavanilles] v. 12. t. 432. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida divergens Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida diversifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 116. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida dombeyana DC. -- Prodr. [A. P. de Candolle] 1: 463. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida dombeyana DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida doniana D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 857. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida dregei Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 1: 49. 1926 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida dregei Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

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Medicinal Rice Tanley (FRH-58) enriched Sida dubia var. manresana (Leite & Monteiro) Monteiro -- Trab. 26 Congr. Nac. Bot., Rio de Janeiro 409. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida dumosa Backhouse ex Walp. -- Ann. Bot. Syst. (Walpers) 2(1): 158. 1851 [15-16 Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida dumosa Sw. -- Prodr. [O. P. Swartz] 101. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida dumosa var. fendleri Baker f. -- J. Bot. 30: 296. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida dumosa var. glanduligera Baker f. -- J. Bot. 30: 296. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida dumosa var. glanduligera (Benth.) Baker f. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida dureana Krapov. -- Bonplandia (Corrientes) 16(3-4): 235 (-237; fig. 13, map). 2007 [Dec 2007]

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Medicinal Rice Tanley (FRH-58) enriched Sida echinocarpa F.Muell. -- Fragm. (Mueller) 11(90): 62. 1879 [Jan 1879] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida ecklonis Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

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Medicinal Rice Tanley (FRH-58) enriched Sida ectogama W.R.Barker & R.M.Barker -- Nuytsia 17: 21 (-25; figs. 1-2, map). 2007 [5 Dec 2007]

Medicinal Rice Tanley (FRH-58) enriched Sida editorum Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida edmondii Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida eggersii Baker f. -- J. Bot. 30: 139. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida eggersii Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924] ; nom. illeg.

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Medicinal Rice Tanley (FRH-58) enriched Sida elegans D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 852. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida elliottii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 231. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida elliottii Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 231. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida elliottii Torr. & A.Gray var. parviflora Chapm. -- Fl. South. U.S., ed. 3. 48. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida elliottii Torr. & A.Gray var. texana Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(4): 681. 1840 [Jun 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida elliptica (Schltdl.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 577. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida elongata Blume -- Bijdr. Fl. Ned. Ind. 2: 76. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida emarginata Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 757. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida emilei Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 138. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida endlicheriana C.Presl -- Reliq. Haenk. ii. 111. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida erecta Macfad. -- Fl. Jamaica [Macfadyen] 1: 80. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida erecta Macfad. -- Fl. Jamaica [Macfadyen] 1: 80. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida eriantha (Hook. & Arn.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 577. 1841 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida eriantha Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 577. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida erosa Link -- Enum. Hort. Berol. Alt. 2: 203. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida erubescens Schrank ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 577 (Quid ?). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida esperanzae R.E.Fr. -- Ark. Bot. 6, no. 2: 8, tab. 2, fig. 11-13. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida esperanzae R.E.Fr. -- Ark. Bot. 6(2): 8. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida eteromischos Cav. -- Diss. 2, Secunda Diss. Bot. 55. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida excelsior Cav. -- Diss. 1, Diss. Bot. Sida 27 (t. 5, f. 3). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida exstipularis Cav. -- Diss. 2, Secunda Diss. Bot. 56 (t. 14, f. 2). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida fasciculata Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 113. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida fasciculata Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida fasciculata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 231. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida fasciculiflora Miq. -- Fl. Ned. Ind. i. II. 140. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida fastuosa Fryxell & S.D.Koch -- Aliso 11: 554 (-556), fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida fatua Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida fauriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 11: 63. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida flabellata Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida flavescens Cav. -- Diss. 1, Diss. Bot. Sida 14. 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida floribunda (Schltdl.) D.Dietr. -- Syn. Pl. [D. Dietrich] 4: 853. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida floribunda (Schltdl.) D.Dietr. var. floribunda (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida fraseri Hook. -- Journal of an Expedition into the Interior of Tropical Australia 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida fraseri Hook. -- J. Exped. Trop. Australia [Mitchell] 368. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida frutescens DC. -- Prodr. [A. P. de Candolle] 1: 461. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida fulva A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 176. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida galheirensis Ulbr. f. angustodontia Monteiro -- Monogr. Malv. Brasil. 44, tab 10, fig. 3. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida garckeana Pol. -- Linnaea 41: 551. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida gaya DC. -- Prodr. [A. P. de Candolle] 1: 466. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida geminiflora DC. -- Prodr. [A. P. de Candolle] 1: 470. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida geniculata Roxb. -- Hort. Bengal. 50. nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida geranioides DC. -- Prodr. [A. P. de Candolle] 1: 474. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida gertiana Krapov. -- Bonplandia (Corrientes) 12(1-4): 127 (fig. 3). 2003 [Dec 2003] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida ghisbreghtiana Turcz. -- in Bull. Soc. Nat. Mosc. xxxi. (1858) I. 200. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida gigantea Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 8, t. 141. 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida gigantea Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 8 (t. 141). 1797 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glabra Nutt. -- J. Acad. Nat. Sci. Philadelphia vii. (1834) 90. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glabra Mill. -- Gard. Dict., ed. 8. [unpaged] Sida no. 14. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glabra Nutt. -- J. Acad. Nat. Sci. Philadelphia 7: 90. 1834 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glabra Mill. -- Gard. Dict., ed. 8. n. 14. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glabra Nutt. var. setifera Helwig -- Repert. Spec. Nov. Regni Veg. 24: 233. 1928 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glandulifera Benth. -- Bot. Voy. Sulphur [Bentham] 69. 1844 [16 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glanduligera Benth. -- Bot. Voy. Sulphur [Bentham] 69. 1844 [16 Aug 1844] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glandulosa Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 58. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glauca Cav. -- Icon. [Cavanilles] 1: 8 (t. 11). 1791 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glauca Cav. -- Icon. [Cavanilles] i. 8. t. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glaucophylla Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 109. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glaziovii K.Schum. -- Fl. Bras. (Martius) 12(3): 322. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glaziovii K.Schum. -- Fl. Bras. (Martius) 12(3): 322. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glechomifolia D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 852. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glechomifolia (A.St.-Hil.) D.Dietr. -- Syn. Pl. [D. Dietrich] 4: 852. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glechomifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924] ; nom. illeg.

Medicinal Rice Tanley (FRH-58) enriched Sida globiflora Hook. -- Bot. Mag. 55: t. 2821 (Abutilonis sp.). 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida globiflora Hook. -- Bot. Mag. 55: t. 2821. 1828 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glochidiata Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iv. (1876) 338. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glocimarii Krapov. -- Bonplandia (Corrientes) 21(1): 82, fig. 4. 2012 [Jul 2012] (as "Glocimari")

Medicinal Rice Tanley (FRH-58) enriched Sida glomerata Cav. -- Diss. 1, Diss. Bot. Sida 18 (t. 2, f. 6). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glomerata Cav. -- Diss. 1, Diss. Bot. Sida 18 (t. 2, fig. 6). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glomerata f. tomentosa Monteiro -- Monogr. Malv. Brasil. 35. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glutinosa Cav. -- Diss. 1, Diss. Bot. Sida 16. t. 2. f. 8. 1785 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glutinosa Roxb. -- Fl. Ind. (Roxburgh) 3: 172. 1832 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glutinosa Cav. var. antiguensis Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 39. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glutinosa Cav. var. cinerea Baker f. -- J. Bot. 30: 294. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida glutinosa Cav. var. longearistata Monteiro -- Lilloa 17: 525, tab. 2. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida goniocarpa Domin -- Biblioth. Bot. lxxxix. 387 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida goniocarpa (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 387. Tafel XXXIV, figs 1-2 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida gorgonea Lowe ex Baker f. -- J. Bot. 30: 240. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida gossweileri Exell -- J. Bot. 65(Suppl. 1): 32. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida goyazensis K.Schum. -- Fl. Bras. (Martius) 12(3): 316. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida goyazensis K.Schum. -- Fl. Bras. (Martius) 12(3): 316. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida gracilipes Rusby -- Mem. Torrey Bot. Club 6: 10. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida gracilipes Rusby -- Mem. Torrey Bot. Club vi. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida gracilis Salisb. -- Prodr. Stirp. Chap. Allerton 382. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida gracilis Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 159. 1822 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida gracilis R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida gracilis Rich. -- Actes Soc. Hist. Nat. Paris 1: 111. 1792 [Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida gracillima Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 35. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida gracillima Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 35. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida graminifolia Rich. -- Actes Soc. Hist. Nat. Paris 1: 111. 1792 [Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida grandiflora Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 31. 1810 [3 Sep 1810] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida grandifolia Willd. -- Enum. Pl. [Willdenow] 2: 724. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida graniticola J.R.I.Wood -- Kew Bull. 68(4): 615. 2013 [23 Nov 2013] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Sida grata Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

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Medicinal Rice Tanley (FRH-58) enriched Sida graveolens Roxb. -- Hort. Bengal. 50; Fl. Ind. iii. 179. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida grevilleana Gillies ex Hook. & Arn. -- Bot. Misc. 3(8): 154. 1833 [1 Mar 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida grewioides Guill. & Perr. -- Fl. Seneg. Tent. i. 71. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida grossulariifolia Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida grossulariifolia Hook. & Arn. -- Bot. Beechey Voy. 326. 1838 [Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida grossulariifolia Hook. & Arn. -- Bot. Beechey Voy. 326 (-327). 1838 [Dec 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida guadalupensis Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida hislopii Burtt Davy & Greenway -- Man. Pl. Transvaal [Burtt Davy] 1: 49. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida hispida Pursh (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida hitchcockii Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

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Medicinal Rice Tanley (FRH-58) enriched Sida hongkongensis Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida honoriana Krapov. -- Bonplandia (Corrientes) 16(3-4): 194. 2007 [Dec 2007]

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Medicinal Rice Tanley (FRH-58) enriched Sida magnifica Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 392 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida mairei Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 137 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida malaccensis Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida malacophylla Link & Otto -- Icon. Pl. Select. 67, t. 30. 1822 [Mar 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida malacophylla Link & Otto -- Icon. Pl. Select. 67, t. 30. 1822 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida malangensis Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida malayana Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida malifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida malvacea Vell. -- Fl. Flumin. 277. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 13. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida malvaviscus ex DC. -- Prodr. [A. P. de Candolle] 1: 459. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida malviflora Hook. & Arn. -- Bot. Beechey Voy. 326. 1838 [Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida malviflora DC. -- Prodr. [A. P. de Candolle] 1: 474. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida malviflora Lindl. -- Bot. Reg. 12: t. 1036. 1827 [1826 publ. 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida mandonii Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida marabaensis Monteiro -- An. Soc. Bot. Brasil (XIX Congr. Nac. Bot., 1968) 44 (1968?). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida margaritensis Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 266. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida margaritensis Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 266. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida maritiana Miq. -- Hoev. & De vriese, Tijdschr. x. (1843) 79. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida martiana A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 187. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida martiana f. latifolia Hassl. -- Bull. Herb. Boissier ser.2 7: 731. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida martiana var. viscosissima A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 187. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida martinicensis Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida martiusiana Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida massaica Vollesen -- Kew Bull. 41(1): 97. 1986 [24 Feb 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida mathewsii Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxvi. (1863) I. 565. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida maura Endl. -- Fl. Suedseeinseln. 182. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida mauritiana Jacq. -- Misc. Austriac. [Jacquin] ii. 352. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida mauritiana Jacq. -- Misc. Austriac. [Jacquin] 2: 352. 1781 [or 1782] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida medicaginis Klotzsch (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida medicaginis Klotzsch ex K.Schum. -- Fl. Bras. (Martius) 12(3): 313. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida medicaginis Klotzsch -- Fl. Bras. (Martius) 12(3): 313. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida megalantha Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 578 (Abutilonis sp.). 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida megalorrhiza Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida megalorrhiza Phil. -- Fl. Atacam. 11 (Malvastri sp.). 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida megaphylla Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida megapotamica A.Spreng. -- Tent. Suppl. 19. 1828 [Sep 1828] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida megapotamica A.Spreng. -- Tent. Suppl. 19. 1828 [Sep 1828] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida melanocaulon Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 34. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida melanocaulon Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 34. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida meloana Krapov. -- Bonplandia (Corrientes) 17(1): 42 (45; fig. 6). 2008 [Aug 2008]

Medicinal Rice Tanley (FRH-58) enriched Sida mendanha Vell. -- Fl. Flumin. 279. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 23 (Abutilonis sp. ?). 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida menispermifolia Lign. & Bey -- Bull. Soc. Linn. Normandie sér. 5, viii. (1904) 248, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida meridiana Fryxell -- Sida 6: 1, fig. 1. 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida meridiana Fryxell -- Sida 6(1): 1. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida meridionalis Salisb. -- Prodr. Stirp. Chap. Allerton 382. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida meridionalis Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924] ; nom. illeg.

Medicinal Rice Tanley (FRH-58) enriched Sida mexicana Colla -- Herb. Pedem. i. 418 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida mexicana Scop. -- Delic. Fl. Faun. Insubr. 1: 22. 1786 [Jan-Jun 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida meyeniana Walp. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 307. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida micans Cav. -- Diss. 1, Diss. Bot. Sida 19 (t. 3, f. 1). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida michoacana Fryxell -- Sida 12(1): 16. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida michoacana Fryxell -- Sida 12: 16 (-18), fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida micrantha Schrank -- Syll. Pl. Nov. ii. (1828) 72 (sp. diversa). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida micrantha A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 190. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida micrantha A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). 1: 190. 1827 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida micrantha var. diffusa Baker f. -- J. Bot. 30: 295. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida micrantha var. parvifolia Baker f. -- J. Bot. 30: 295. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida micropetala F.Muell. -- Fragmenta Phytographiae Australiae 6 1868 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida micropetala F.Muell. -- Fragm. (Mueller) 6(46): 169. 1868 [Apr 1868] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida microphylla DC. -- Prodr. [A. P. de Candolle] 1: 461. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida microphylla Cav. -- Diss. 1, Diss. Bot. Sida 22 (t. 12, f. 2). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida microsperma Cav. -- Diss. 1, Diss. Bot. Sida 29 (t. 13, fig. 4). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida microsperma Cav. -- Diss. 1, Diss. Bot. Sida 29 (t. 13, f. 4). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida microtricha Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida milleri DC. -- Prodr. [A. P. de Candolle] 1: 472. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida minor Macfad. -- Fl. Jamaica [Macfadyen] 1: 79. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida minutifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida miqueliana Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxii. (1859) I. 259. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida mississipiensis Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida mociniana D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 858 (Kosteletzkyae sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida modesta Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida modesta Phil. -- Fl. Atacam. 12 (Malvastri sp.). 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida molleri Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida mollicoma Willd. -- Enum. Pl. [Willdenow] 2: 725. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida mollicoma Willd. -- Enum. Pl. [Willdenow] 725. 1809 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida mollis Rich. -- Actes Soc. Hist. Nat. Paris 1: 111. 1792 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida mollis Herb.Banks ex Griseb. -- Fl. Brit. W.I. [Grisebach] 76. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida mollis Ortega -- Nov. Rar. Pl. Descr. Dec. 65. 1798 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida mollis Ortega -- Nov. Rar. Pl. Descr. Dec. 65. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida mollis Rich. -- Actes Soc. Hist. Nat. Paris 1: 111. 1792 [Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida mollissima Cav. -- Diss. 2, Secunda Diss. Bot. 49 (t. 14, f. 1). 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida mollissima Cav. -- Diss. 2, Secunda Diss. Bot. 49 (t. 14, fig. 1). 1786 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida montana D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 854. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida montana K.Schum. -- Fl. Bras. (Martius) 12(3): 335. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida montana K.Schum. -- Fl. Bras. (Martius) 12(3): 335. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida montana Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 56. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida montana f. angustifolia Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 39. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida montana var. breviaristata Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida montana var. breviaristata Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 39. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida montana subsp. camporum Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 38. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida montana f. duplicipila Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 39. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida montana var. intermedia Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 39. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida montana var. longearistata Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 39. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida montana var. longearistata Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida montana f. multicrena Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 39. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida montana subf. ovatifolia Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 39. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida montana f. pseudorhombifolia Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 40. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida montana f. regnellii Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 40. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida montana f. simplicipila Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 39. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida montana var. submutica Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 40. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida monteiroi Krapov. -- Fl. Ilustr. Entre Rios 4b: 314 (-315; fig. 152). 2005

Medicinal Rice Tanley (FRH-58) enriched Sida monticola Fryxell -- Sida 12: 18 (-19), fig. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida monticola Fryxell -- Sida 12(1): 18. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida morifolia Cav. -- Diss. 1, Diss. Bot. Sida 9. (t. 1, f. 1). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida mucronulata DC. -- Prodr. [A. P. de Candolle] 1: 461. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida multicaulis Cav. -- Diss. 1, Diss. Bot. Sida 10 (t. 1, f. 6). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida multicrena Hochr. -- Bull. Herb. Boissier Ser. II. v. 295. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida multicrena Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida multicrena Hochr. var. breviaristata Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 134. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida multicrena Hochr. var. longearistata Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 134. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida multifida Cav. -- Diss. 1, Diss. Bot. Sida 25. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida multiflora Cav. -- Diss. 1, Diss. Bot. Sida 18 (t. 3, f. 3). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida multiflora Jacq. -- Observ. Bot. [Jacquin] 2: 23, t. 1767 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida multiflora Pers. -- Syn. Pl. [Persoon] 2(1): 243. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida multiflora Jacq. -- Observ. Bot. [Jacquin] ii. 23. 1767 [Apr 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida muricata Cav. -- Icon. [Cavanilles] vi. 78. t. 597. f. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida mutica Domin -- Biblioth. Bot. lxxxix. 391 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida mutica Delile -- Descr. Egypte, Hist. Nat. 68. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida mutica (Benth.) Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 391 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida myriantha Planch., Linden, Linden & Planch. -- Pl. Columb. (Linden) i. 44(1863). [1863 publ. 1874-75] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida myriantha Planch. & Linden -- Ann. Sci. Nat., Bot. sér. 4, 17: 179. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida myriantha Planch. & Linden -- Ann. Sci. Nat., Bot. sér. 4, 17: 179. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida myriantha Planch. & Linden ex Triana & Planch. -- Ann. Sci. Nat., Bot. sér. 4, 17: 179. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida mysorensis Herb.Madr. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 59. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida napaea Cav. -- Diss. 5, Quinta Diss. Bot. 277 (t. 132, f. 1). 1788 [23-26 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida napaea Cav. -- Diss. 5, Quinta Diss. Bot. 277 (-278). 1788 [23-26 Jul 1788] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida neelgerrensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 578. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida neglecta Passerini -- Select. Sem. Hort. Parmen. (1847). Cf. Linnaea, xxiv. (1851) 180. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida nematopoda F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida nematopoda F.Muell. -- Linnaea 25: 382. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida nemoralis G.Don -- Gen. Hist. 1: 497. 1831 [early Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida nemorensis Mart. ex Colla -- Herb. Pedem. i. 416 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida neocaledonica Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida neogranatensis Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

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Medicinal Rice Tanley (FRH-58) enriched Sida nervosa DC. -- Prodr. [A. P. de Candolle] 1: 465. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida nervosa Wall. -- Numer. List [Wallich] n. 1853. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida nesogena I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 20: 76. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida nesogena I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 20: 76. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida nubigena Walp. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 307 (Malvastri sp.). 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida nudata Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida nudiflora L'Hér. -- Stirp. Nov. 123. t. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida nudiflora L'Hér. -- Stirp. Nov. 123 (t. 59). 1789 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida nummularia Baker f. -- J. Bot. 30: 290. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida nutans L'Hér. -- Stirp. Nov. 119bis, t. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida oahuensis H.Lév. -- Repert. Spec. Nov. Regni Veg. 10: 120. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida obliqua ex DC. -- Prodr. [A. P. de Candolle] 1: 462. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida obliqua Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 233. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida obsita Mart. ex Colla -- Herb. Pedem. i. 416 (1833), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida obsita Mart. ex Colla -- Herb. Pedem. 1: 416. 1833 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida obtusa Cav. -- Diss. 1, Diss. Bot. Sida 34 (t. 9, f. 2). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida ononidifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 629. 1924 [18 Sep 1924]

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Medicinal Rice Tanley (FRH-58) enriched Sida parietarifolia Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida parnassiifolia Hook. -- Icon. Pl. 4: t. 385. 1841 [6 Jul-6 Aug 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida parnassiifolia Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida parva Krapov. -- Bonplandia (Corrientes) 21(1): 79, fig. 2. 2012 [Jul 2012]

Medicinal Rice Tanley (FRH-58) enriched Sida parviflora Willd. -- Enum. Pl. [Willdenow] 2: 726. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida parviflora Sessé & Moc. -- Fl. Mexic., ed. 2 156. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida parviflora Sessé & Moc. -- Fl. Mexic., ed. 2 156. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida parvifolia DC. -- Prodr. [A. P. de Candolle] 1: 461. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida patens D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 851 (Wissadulae sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida patens Andrews -- Bot. Repos. t. 571 (Abutilonis sp. ?). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida patula Pers. -- Syn. Pl. [Persoon] 2(1): 243. 1806 [Nov 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida patula Pers. -- Syn. Pl. [Persoon] 2: 243. 1806 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida patuliloba R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. Ser. 3, xxiv. No. 2, 15 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida patuliloba R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 15, tab. 1, fig. 4-6. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida pauciflora D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 851. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida paucifolia DC. -- Prodr. [A. P. de Candolle] 1: 472 (Hibisci sp.). 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida pedata (Hook.) Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida pedata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 259. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida pedersenii Krapov. -- Bonplandia (Corrientes) 16(3-4): 243 (-245; fig. 15, map). 2007 [Dec 2007]

Medicinal Rice Tanley (FRH-58) enriched Sida pedicularifolia Meyen (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida pedicularifolia Meyen -- Reise Erde 1: 460. 1834 [25-31 May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida peduncularis DC. -- Prodr. [A. P. de Candolle] 1: 469. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida pedunculata Domin -- Biblioth. Bot. lxxxix. 387 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida pedunculata Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida pedunculata A.Cunn. ex Benth. -- Fl. Austral. 1: 193. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida pedunculata Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 387 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida pedunculosa Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida pellita Kunth -- Nov. Gen. Sp. [H.B.K.] 5(22): 263 (ed. qto.). 1822 [Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida pellita Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 115. 1826 [Jan-Mar 1826] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida pensylvanica Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida pentacarpos Roxb. ex Hornem. -- Hort. Hafn. Suppl. 78 (Abutilonis sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida periplocifolia Macfad. -- Fl. Jamaica [Macfadyen] 1: 85. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida periplocifolia L. -- Sp. Pl. 2: 684. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida periplocifolia L. -- Sp. Pl. 2: 684. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida periplocifolia L. var. caribaea DC. -- Prodr. [A. P. de Candolle] 1: 468. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida periplocifolia var. peruviana DC. -- Prodr. [A. P. de Candolle] 1: 468. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida periplocifolia var. zeylanica DC. -- Prodr. [A. P. de Candolle] 1: 467. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida periptera Sims (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida permollis Willd. -- Enum. Pl. [Willdenow] 2: 728. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida permutata Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 67. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida pernambucensis Baracho & J.L.Brandão -- Phytotaxa 307(3): 217. 2017 [26 May 2017] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Sida perrottetii Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida persica Burm.f. -- Fl. Ind. (N. L. Burman) 148 (t. 47, fig. 1). 1768 [1 Mar-6 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida persica Burm. ex Cav. -- Diss. 1, Diss. Bot. Sida 35. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida persicarioides Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida peruviana Lamarck -- Encycl. 1: 6 (1783). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida peruviana Cav. -- Diss. 1, Diss. Bot. Sida 36. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida petiolaris DC. -- Prodr. [A. P. de Candolle] 1: 470. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida petrophila F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida petrophila F.Muell. -- Linnaea 25: 381. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida petropolitana Monteiro -- Anais 15 Congr. Soc. Bot. Brasil 56. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida philippica DC. -- Prodr. [A. P. de Candolle] 1: 463. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida philippinensis Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

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Medicinal Rice Tanley (FRH-58) enriched Sida phyllanthos Cav. -- Diss. 5, Quinta Diss. Bot. 276 (t. 127, f. 4). 1788 [23-26 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida pichinchensis Bonpl. -- Pl. Aequinoct. [Humboldt & Bonpland] 2(15): 115. 1813 [1809 publ. Feb 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida pyramidata Desp. ex Cav. -- Diss. 1, Diss. Bot. Sida 11 (t. 1, f. 10). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida stauntaniana DC. -- Prodr. [A. P. de Candolle] 1: 460. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida stellata Cav. -- Diss. 1, Diss. Bot. Sida 27. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida steudelii D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 857 (Cristariae sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida subcordata Span. -- Linnaea 15: 172. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida subcuneata A.St.-Hil. -- Fl. Bras. Merid. (A. St.-Hil.). i. 184. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida subcuneata var. acrantha (Link) Monteiro -- Lilloa 17: 514. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida subdensiflora Domin -- Biblioth. Bot. lxxxix. 392 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida subdensiflora Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 392 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida subdistans A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 50. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida suberosa D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 853. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida suberosa hort. ex Steud. -- Nomencl. Bot. [Steudel] 775. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida suberosa L'Hér. -- Stirp. Nov. 113. t. 54. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida suborbicularis A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 53. 1842 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida suborbicularis A.St.-Hil. & Naudin -- Ann. Sci. Nat., Bot. sér. 2, 18: 53. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida subracemosa Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida subrotunda Hochst. ex Lanza & Mattei -- Boll. Ort. Bot. Palermo viii. 84 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida subsessilis Colla -- Herb. Pedem. i. 417 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida subsessilis Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xxxi. (1863) I. 199. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida subspicata Colla -- Herb. Pedem. i. 417 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida subspicata Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida subspicata F.Muell. ex Benth. -- Fl. Austral. 1: 195. 1863 [30 May 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida subspicata forma subspicata Benth. -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 390. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida subspicata forma virescens Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 390. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida subtriloba DC. -- Prodr. [A. P. de Candolle] 1: 466. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida sucupirana Krapov. -- Bonplandia (Corrientes) 21(1): 87. 2012 [Jul 2012]

Medicinal Rice Tanley (FRH-58) enriched Sida sulphurea A.Gray -- Mem. Amer. Acad. Arts ser. 2, 4(1): 23. 1849 [10 Feb 1849] ; Pl. Fendler. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida sundaica Blume -- Bijdr. Fl. Ned. Ind. 2: 78. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida sundaica Blume -- Bijdr. Fl. Ned. Ind. 2: 78. 1825 [12 Jun-2 Jul 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida sundaica Zipp. ex Miq. -- Fl. Ned. Ind. i. II. 141. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida sundensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 259. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida supina L'Her. -- Stirpes Novae aut Minus Cognitae 1789 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida supina L'Hér. -- Stirp. Nov. 109bis, t. 52. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida surinamensis Miq. -- Linnaea 22: 469. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida surinamensis Miq. -- Linnaea 22: 469. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida surumuensis Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 320. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida surumuensis Ulbr. -- Notizbl. Königl. Bot. Gart. Berlin 6: 320. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida swartzii D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 847. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida sylvatica Cav. -- Diss. 2, Secunda Diss. Bot. 56. 1786 5: 276 (t. 133, fig. 2). 1788 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida sylvatica Cav. -- Diss. 2, Secunda Diss. Bot. 56. 1786 [Jan-Apr 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida szechuensis Matsuda -- Bot. Mag. (Tokyo) 32: 165. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tanaensis Vollesen -- Kew Bull. 41(1): 95. 1986 [24 Feb 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tasmanica Hook.f. -- J. Bot. (Hooker) 2: 412. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tasmannica Hook. -- Hooker's Journal of Botany 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tehuacana Brandegee -- Univ. Calif. Publ. Bot. 4: 274. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tehuacana Brandegee -- Univ. Calif. Publ. Bot. iv. 274 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tehuelches Speg. -- Anal. Mus. Buenos Aires vii. 247. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tehuelches Speg. -- Anales Mus. Nac. Buenos Aires 7: 247. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tenax Buch.-Ham. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 59. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida teneriffae Gand. -- Bull. Soc. Bot. France 71(5-6): 628. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida tenuicarpa Vollesen -- Kew Bull. 41(1): 92. 1986 [24 Feb 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tenuicaulis Hook.f. -- Trans. Linn. Soc. London 20: 232. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tenuicaulis Hook.f. -- Trans. Linn. Soc. London 20(2): 232. 1847 [1851 publ. 11 Dec 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida terminalis Cav. -- Diss. 1, Diss. Bot. Sida 29 (t. 6, fig. 6). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida terminalis Cav. -- Diss. 1, Diss. Bot. Sida 29 (t. 6, f. 7). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida ternata L.f. -- Suppl. Pl. 307. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tetracocca D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 859. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida texana (Torr. & A.Gray) Small (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida texana Small -- Fl. S.E. U.S. [Small]. 772. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida texana (Torr. & A.Gray) Small -- Fl. S.E. U.S. [Small]. 772, 1335. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida texana Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924] ; nom. illeg.

Medicinal Rice Tanley (FRH-58) enriched Sida teysmannii Baker f. -- J. Bot. 30: 292. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida theezans Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida thomsonii Gand. -- Bull. Soc. Bot. France 71(5-6): 630. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida thyrsiflora Miq. -- Pl. Jungh. [Miquel] 3: 287. 1854 [Aug 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tiagii Bhandari -- Ann. Arid Zone 16(4): 455. 1977; et Fl. Indian Desert: 74. 1978. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tiliifolia Fisch. -- Cat. Jard. Pl. Gorenki (1808); ex DC. Prod. i. 470. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida timoriensis DC. -- Prodr. [A. P. de Candolle] 1: 468. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida timoriensis DC. -- Prodr. [A. P. de Candolle] 1: 468. 1824 [mid Jan 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tobatiensis Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 68. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tobatiensis Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 70. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tomentella Miq. -- Linnaea 22: 553. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tomentella var. brevicalyx K.Schum. -- Fl. Bras. (Martius) 12(3): 309. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tomentosa Wall. -- Numer. List [Wallich] n. 1852. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tomentosa Roxb. -- Hort. Bengal. 50; Fl. Ind. iii. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida tomentosa Vell. -- Fl. Flumin. 277. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 14. 1831 [1827 publ. 29 Oct 1831]. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tomentosa Mart. ex Colla -- Herb. Pedem. i. 416 (1833), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tomentosa Cav. -- Descr. Pl. (Cavanilles) 164. 1802 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tomentosa Vell. -- Fl. Flumin. 277. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 14. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tomentosa Cav. -- Descr. Pl. (Cavanilles) 164. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tomentosa Roxb. -- Fl. Ind. (Roxburgh) 3: 178. 1832 Hort. Beng. 50. 1814, nom. nud. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida torreyi Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida tracyi Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida tragiifolia A.Gray -- Boston J. Nat. Hist. vi. (1850) 164. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida transvaalensis Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida tressensiae Krapov. -- Bonplandia (Corrientes) 16(3-4): 205 (-206; fig. 7). 2007 [Dec 2007]

Medicinal Rice Tanley (FRH-58) enriched Sida triangularis Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 2: 725. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida trichoda D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 856. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida trichopoda F.Muell. -- Linnaea 25: 384. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida trichopoda F.Muell. -- Linnaea 25 1853 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida trichosperma D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 857. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tricuspidata Cav. -- Diss. 1, Diss. Bot. Sida 30. 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tricuspis Desf. -- Tabl. École Bot., ed. 2. 171. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tridentata Cav. -- Icon. [Cavanilles] iv. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tridentata Cav. -- Icon. [Cavanilles] 4: 6, t.312, f.2. 1797 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida triflora Vell. -- Fl. Flumin. 280. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 24. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida triloba Cav. -- Diss. 1, Diss. Bot. Sida 11 (t. 1, f. 11). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida triloba Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 110. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida triloba Sessé & Moc. -- Pl. Nov. Hisp. 110 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 103. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida triloba Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 67. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida trinervia Splitg. ex de Vriese -- Ned. Kruidk. Arch. i. (1848) 339. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida triquetra Wright -- apud Sauvalle Anal. Acad. Ci. Habana, v. 238 (1868). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida triquetra L. -- Sp. Pl., ed. 2. 2: 962. 1763 [Aug 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida triquetra L. -- Sp. Pl., ed. 2. 2: 963. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida trisecta D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 857 (Cristariae sp.). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tristis Schltdl. -- Linnaea 3: 271. 1828 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tristis Schltdl. -- Linnaea 3: 271. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida trisulcata Jacq. -- Enum. Syst. Pl. 26. 1760 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida trisulcata Jacq. -- Enum. Syst. Pl. 26. 1760 [Aug-Sep 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida trivialis Macfad. -- Fl. Jamaica [Macfadyen] 1: 78. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida trivialis Macfad. -- Fl. Jamaica [Macfadyen] 1: 78. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tropica Gand. -- Bull. Soc. Bot. France 71(5-6): 631. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida troyana Urb. -- Symb. Antill. (Urban). 5(3): 419. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida troyana Urb. -- Symb. Antill. (Urban). 5(3): 419. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida truncata Cav. -- Diss. 1, Diss. Bot. Sida 35 (t. 6, f. 7). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida truncata Vell. -- Fl. Flumin. 278. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 17. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida truncata L'Hér. -- Stirp. Nov. 107. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida truncata Cav. -- Diss. 1, Diss. Bot. Sida 35 (t. 6, fig. 7). 1785 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida truncatula J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1049. 1792 [1791 publ. late Apr-Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida truncatula Blanco -- Fl. Filip. [F.M. Blanco] 548. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tuberculata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 42(12): 33, pl. 3. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tuberculata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xlii. No. 12, 33 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tubulosa A.Cunn. ex Hook. -- J. Exped. Trop. Australia [Mitchell] 390. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tubulosa Hook. -- Journal of an Expedition into the interior of Tropical Australia 1848 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tucumanensis Lillo (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tulla Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 534. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida tulla Ulbr. -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 534. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida turneroides Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 90. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida turneroides Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 90. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida uitenhagensis Gand. -- Bull. Soc. Bot. France 71(5-6): 633. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida ulei Ulbr. -- Bot. Jahrb. Syst. 42(2-3): 225. 1908 [29 Dec 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida ulei Ulbr. -- Bot. Jahrb. Syst. 42(2-3): 225. 1908 [29 Dec 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida ulei Ulbr. -- Bot. Jahrb. Syst. 42(2-3): 225. 1908 [29 Dec 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida ulmifolia Mill. -- Gard. Dict., ed. 8. [unpaged] Sida no. 1. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida ulmifolia Willd. -- Enum. Pl. Suppl. [Willdenow] 49. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida ulmifolia Hook. & Arn. -- Bot. Beechey Voy. 79. 1832 [Jan-Feb 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida ulmifolia Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida ulmifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 13. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida ulmifolia Cav. -- Diss. 1, Diss. Bot. Sida 15 (t. 2, f. 4). 1785 [15 Apr 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida ulmifolia Retz. -- Observ. Bot. (Retzius) iii. 37. 1783 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida ulmiformis Tausch -- Index Seminum [Prague] 1821: 10, 12 (no. 13).

Medicinal Rice Tanley (FRH-58) enriched Sida ultima Gand. -- Bull. Soc. Bot. France 71(5-6): 632. 1924 [18 Sep 1924]

Medicinal Rice Tanley (FRH-58) enriched Sida umbellata L. -- Syst. Nat., ed. 10. 2: 1145. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida umbellata L. -- Syst. Nat., ed. 10. 2: 1145. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida umbellifera D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 853. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida unicornis Marais -- Kew Bull. 38(1): 42. 1983 [11 Aug 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida unidentata D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 858. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida unilocularis L'Hér. -- Stirp. Nov. 117. bis, t. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida urens L. -- Syst. Nat., ed. 10. 2: 1145. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida urens var. aurea Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 267. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida urens var. genuina Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 267. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida urens var. grandiflora K.Schum. -- Fl. Bras. (Martius) 12(3): 307. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida urens var. rufescens (A.St.-Hil.) Baker f. -- J. Bot. 30: 294. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida urens f. warmingiana Monteiro -- Monogr. Malv. Brasil. 38. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida urosepala R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 24(2): 13, tab. 1, fig. 7, 8 & tab. 4, fig. 1. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida urticifolia Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 59. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida venusta Schltdl. -- Linnaea 11: 365 (-366). 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida vitifolia Cav. -- Icon. [Cavanilles] v. 12. t. 428. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Sida willdenowii D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 847. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sida wingfieldii (Fryxell) Dorr -- Nuevo Cat. Fl. Vasc. Venezuela 459. 2008 [after May 2008]

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Medicinal Rice Tanley (FRH-58) enriched Sphaeroma chilense Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma chilense Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma chilense (Gay) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma choapina Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma choapina Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma cisplatense Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma cisplatense Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma cisplatinum (A.St.-Hil.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma collinum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma collinum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma coquimbarum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma coquimbarum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma crispum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma crispum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma divaricatum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma dregeanum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma elegans Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma emoryi Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma emoryi Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma fendleri Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma fendleri Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma filicaule Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma filicaule Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma floribundum Schltdl. -- Linnaea 11: 353. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma floribundum Schltdl. -- Linnaea 11: 353. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma floridanum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma gayanum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma gayanum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma gayanum Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma glabratum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma glabratum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma hastulatum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma hastulatum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma hornschuchianum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma hornschuchianum (Walp.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma hornschuchianum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma incanum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma incanum (Torr. ex A.Gray) Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma julii Harv. -- Fl. Cap. (Harvey) 1: 166. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma lindheimeri Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma lindheimeri Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma miniatum Garcke -- Bot. Zeitung (Berlin) 11: 847, in obs. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma miniatum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma nutans Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma nutans Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma obtusilobum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma obtusilobum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma pannosum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma prostratum Harv. -- Fl. Cap. (Harvey) 1: 166. 1860 [10-31 May 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma rivulare (Douglas) Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma rivulare Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma rivulare (Douglas) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma roseum Schltdl. -- Linnaea 11: 352. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma rupestre Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma rupestre Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma sessiliflorum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma sessiliflorum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma umbellatum Schltdl. -- Linnaea 11: 352. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma valparadiseum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma valparadiseum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma velutinum (C.Presl) Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma velutinum Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma velutinum Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma vitifolium Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma vitifolium Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma wrightii Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sphaeroma wrightii Kuntze -- Revis. Gen. Pl. 1: 74. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Spirabutilon Krapov. -- Bonplandia (Corrientes) 18(1): 25. 2009 [Nov 2009]

Medicinal Rice Tanley (FRH-58) enriched Spirabutilon citrinum Krapov. -- Bonplandia (Corrientes) 18(1): 25 (-28; figs. 1-2). 2009 [Nov 2009]

Medicinal Rice Tanley (FRH-58) enriched Steegia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 634, sphalm. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Stegia DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 4: 835. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Stegia lavatera DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 4: 835. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Stegia trimestris (L.) T.Luque & Devesa -- Lagascalia 14(2): 237 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Stegia trimestris (L.) Risso -- Fl. Nice 96 (1844); Burnat, Fl. Alp. Marit. ii. 11 (1896), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Stegia trimestris (L.) T.Luque & Devesa var. brachypoda (Pérez Lara) T.Luque & Devesa -- Lagascalia 14(2): 238 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sturtia R.Br. -- Bot. Sturt's Exped. Australia 5. 1848 [late 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sturtia R.Br. -- Expedition into Central Australia 2 1849 App. 68. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sturtia gossypioides R.Br. -- Bot. Sturt's Exped. Australia 5. 1848 [late 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Sturtia gossypioides R.Br. -- Expedition into Central Australia 2 1849 App. 68. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Taliparitì Fryxell -- Contr. Univ. Michigan Herb. 23: 231 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitì Fryxell -- Contr. Univ. Michigan Herb. 23: 231. 2001 [2 Jul 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitì archboldianum (Borss.Waalk.) Fryxell -- Contr. Univ. Michigan Herb. 23: 234 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitì aruense (Hatus. ex Borss.Waalk.) Fryxell -- Contr. Univ. Michigan Herb. 23: 235 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitì borneense (Airy Shaw) Fryxell -- Contr. Univ. Michigan Herb. 23: 236 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitì bowersiae Fryxell -- Contr. Univ. Michigan Herb. 23: 237 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitì celebicum (Koord.) Fryxell -- Contr. Univ. Michigan Herb. 23: 239 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitì crestaense (Borss.Waalk.) Fryxell -- Contr. Univ. Michigan Herb. 23: 239 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitì dalbertisii (F.Muell.) Fryxell -- Contr. Univ. Michigan Herb. 23: 240 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitì elatum (Sw.) Fryxell -- Contr. Univ. Michigan Herb. 23: 241 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitì elatum (Sw.) Fryxell -- Contr. Univ. Michigan Herb. 23: 241. 2001 [2 JUl 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitì ellipticifolium (Borss.Waalk.) Fryxell -- Contr. Univ. Michigan Herb. 23: 244 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitì glabrum (Matsum. ex Nakai) Fryxell -- Contr. Univ. Michigan Herb. 23: 245 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitì hamabo (Siebold & Zucc.) Fryxell -- Contr. Univ. Michigan Herb. 23: 246 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitì hastatum (L.f.) Fryxell -- Contr. Univ. Michigan Herb. 23: 247 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitì leeuwenii (Borss.Waalk.) Fryxell -- Contr. Univ. Michigan Herb. 23: 249 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitì macrophyllum (Roxb. ex Hornem.) Fryxell -- Contr. Univ. Michigan Herb. 23: 249 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitì pernambucense (Arruda) Bovini -- Rodriguésia 61(Sup.): S20. 2010 [Jun ? 2010]

Medicinal Rice Tanley (FRH-58) enriched Taliparitì pleijtei (Borss.Waalk.) Fryxell -- Contr. Univ. Michigan Herb. 23: 251 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitì potteri (O.Deg. & Greenwell) Fryxell -- Contr. Univ. Michigan Herb. 23: 252 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitipseudotiliaceum (Borss.Waalk.) Fryxell -- Contr. Univ. Michigan Herb. 23: 253 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitischlechteri (Lauterb.) Fryxell -- Contr. Univ. Michigan Herb. 23: 254 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitisepikense (Borss.Waalk.) Fryxell -- Contr. Univ. Michigan Herb. 23: 256 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparitisimile (Blume) Fryxell -- Contr. Univ. Michigan Herb. 23: 257 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparititiliaceum (L.) Fryxell -- Contr. Univ. Michigan Herb. 23: 258 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparititiliaceum var. pernambucense (Arruda) Fryxell -- Contr. Univ. Michigan Herb. 23: 262. 2001 [2 Jul 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparititiliaceum (L.) Fryxell var. pernambucense (Arruda) Fryxell -- Contr. Univ. Michigan Herb. 23: 262 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Taliparititortuosum (Roxb.) Fryxell -- Contr. Univ. Michigan Herb. 23: 264 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 10. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Tarasa alberti Phil. -- Anales Univ. Chile lxxxii. (1893) 321. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa alberti Phil. -- Anales Univ. Chile 82: 321. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa antofagastana (Baker f.) Krapov. -- Bol. Soc. Argent. Bot. 5: 130. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa antofagastana (Baker f.) Krapov. -- Bol. Soc. Argent. Bot. v. 130(1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa capitata (Cav.) D.M.Bates -- Gentes Herbarum ix. 388 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa capitata (Cav.) D.M.Bates -- Gentes Herbarum 9: 388. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa cardenasii Krapov. -- Bol. Soc. Argent. Bot. v. 131 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa cardenasii Krapov. -- Bol. Soc. Argent. Bot. 5: 131 (fig. 8). 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa cerrateae Krapov. -- Bol. Soc. Argent. Bot. 5: 125 (fig. 5). 1954 (as "Cerratei") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa cerrateae Krapov. -- Bol. Soc. Argent. Bot. v. 125 (1954). (as "Cerratei") (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa congestiflora (I.M.Johnst.) Krapov. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa congestiflora (I.M.Johnst.) Krapov. -- Bol. Soc. Argent. Bot. v. 138 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa congestiflora (I.M.Johnst.) Krapov. -- Bol. Soc. Argent. Bot. 5: 138. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa corrugata Krapov. -- Bonplandia (Corrientes) 3(6): 65, fig. 2. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa corrugata Krapov. -- Bonplandia (Corrientes) 3: 65. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa geranioides (Cham. & Schltdl.) Krapov. -- Bol. Soc. Argent. Bot. 5: 125. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa geranioides (Cham. & Schltdl.) Krapov. -- Bol. Soc. Argent. Bot. v. 125 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa heterophylla (Hook. & Arn.) Krapov. -- Bol. Soc. Argent. Bot. 5: 124. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa heterophylla (Griseb.) Krapov. -- Bol. Soc. Argent. Bot. v. 124 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa heterophylla (Griseb.) Krapov. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa hornschuchiana (Walp.) Krapov. -- Bol. Soc. Argent. Bot. 5: 139. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa hornschuchiana (Walp.) Krapov. -- Bol. Soc. Argent. Bot. v. 139 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa humilis (Gillies ex Hook. & Arn.) Krapov. -- Bol. Soc. Argent. Bot. v. 117 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa humilis (Gillies ex Hook. & Arn.) Krapov. -- Bol. Soc. Argent. Bot. 5: 117. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa joergensenii (I.M.Johnst.) Krapov. -- Bol. Soc. Argent. Bot. 5: 138. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa jorgensenii (I.M.Johnst.) Krapov. -- Bol. Soc. Argent. Bot. v. 138 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa latearistata Krapov. -- Bol. Soc. Argent. Bot. v. 119 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa latearistata Krapov. -- Bol. Soc. Argent. Bot. 5: 119, fig. 3. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa machupicchensis Krapov. -- Kurtziana 2: 115. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa machupicchensis Krapov. -- Kurtziana ii. 115 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa mandonii (Baker f.) Kearney -- Leafl. W. Bot. v. 190 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa mandonii (Baker f.) Kearney (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa mandonii (Baker f.) Kearney -- Leafl. W. Bot. 5: 190. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Tarasa marinii Krapov. -- Bol. Soc. Argent. Bot. 5: 140, fig. 11. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Urena australiensis Fryxell & Craven -- Austral. Syst. Bot. 2(4): 457 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena australiensis Fryxell & Craven -- Australian Systematic Botany 2 1989 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena blumei Hassk. -- Hoev. & De vriese, Tijdschr. xii. (1845) 78. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena callifera C.B.Clarke -- J. Linn. Soc., Bot. xxv. (1889) 7 t. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena campestris Vell. -- Fl. Flumin. 286. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 47. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena cana Wall. -- Numer. List [Wallich] n. 1930 B. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena capitata (L.) M.Gómez -- Anales Soc. Esp. Hist. Nat. 19: 219. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena capitata (L.) M.Gómez var. alceifolia M.Gómez -- Anales Hist. Nat. 19: 219. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena capitata (L.) M.Gómez var. rotundifolia M.Gómez -- Anales Hist. Nat. 19: 219. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena chinensis Osbeck -- Voy. ed. Angl. i. 363 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena cordata Herb.Heyne ex Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 330. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena cylindrica Franch. -- Miss. sci. Cap Horn, Bot. v. [Phan.] (1889) 379 t. 7b. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena diversifolia Schumach. & Thonn. -- Beskr. Guin. Pl. 308. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena foetida L'Hér. ex DC. -- Prodr. [A. P. de Candolle] 1: 444. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena glabra R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena grandiflora ex DC. -- Prodr. [A. P. de Candolle] 1: 442. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena haenkeana Walp. -- Repert. Bot. Syst. (Walpers) i. 297. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena hamiltoniana Wall. -- Numer. List [Wallich] n. 2700. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena hastata Vell. -- Fl. Flumin. 285. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 43. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena heteromorpha Montrouz. -- Mem. Acad. Lyon x. (1860) 180. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Urena heterophylla Sm. -- in Rees, Cycl. xxxvii. n. 86. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena heterophylla C.Presl -- Reliq. Haenk. ii. 127. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena heterophylla Rich. -- Actes Soc. Hist. Nat. Paris 1: 111 (Quid?). 1792 [Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena hirta Vell. -- Fl. Flumin. 286. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 45. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena hispida Bojer ex Baker -- J. Bot. 20: 45. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena hookeri Gürke -- Bot. Jahrb. Syst. 16(3): 381. 1892 [23 Dec 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena innominata M.Gómez -- Anales Hist. Nat. 19: 220. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena lappago Sm. -- in Rees, Cycl. xxxvii. n. 11; DC. Prod. i. 441. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena leptocarpa L.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena leptocarpa L.f. -- Suppl. Pl. 508. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena leucantha Poepp. ex Garcke -- Jahrb. Königl. Bot. Gart. Berlin 1: 211. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena lobata L. -- Sp. Pl. 2: 692. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena lobata L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena lobata L. subsp. alba S.N.Pardeshi & Srinivasu -- Indian Forester 132(5): 629 (-631; figs. 1-2). 2006 [May 2006] ; nom. inval.

Medicinal Rice Tanley (FRH-58) enriched Urena lobata var. americana Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena lobata var. americana Gürke -- Fl. Bras. (Martius) 12(3): 471. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena lobata var. grandiflora Benth. -- Flora Australiensis 1 1863 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena lobata L. var. lappago (Sm.) M.R.Almeida -- Fl. Maharashtra 1: 128 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena lobata L. var. mauritiana Marais -- Kew Bull. 38(1): 44. 1983 [11 Aug 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena lobata var. nummularia Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 150. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena lobata var. reticulata Gürke -- Fl. Bras. (Martius) 12(3): 471, t. 84. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena lobata var. reticulata Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena lobata f. swartzii Hochr. -- Annuaire Conserv. Jard. Bot. Genève 5: 141. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena lobata var. tricuspis Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena lobata var. tricuspis Gürke -- Fl. Bras. (Martius) 12(3): 472. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena lobata var. trilobata Gürke -- Fl. Bras. (Martius) 12(3): 471. 1892 [15 Apr 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena lobata var. trilobata Gürke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena lobata L. var. umbonata Marais -- Kew Bull. 38(1): 44. 1983 [11 Aug 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena lobata var. viminea Gürke -- Bot. Jahrb. Syst. 16(3): 375. 1892 [23 Dec 1892] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena loureiroi Meisn. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 732. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena malacoides Hill -- Veg. Syst. xv. 20 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena manihot Klotzsch -- Bot. Zeitung (Berlin) 4: 102, nomen. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena mauritiana Sieber ex Colla -- Hort. Ripul. 142. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena mediterranea Vell. -- Fl. Flumin. 285. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 42. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena meyeri F.Muell. -- Fragm. (Mueller) 10(85): 79. 1876 [Oct 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena microcarpa DC. -- Prodr. [A. P. de Candolle] 1: 442. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena moenchii M.Gómez -- Anales Hist. Nat. 19: 219. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena mollis R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena monopetala Lour. -- Fl. Cochinch. 2: 418. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena morifolia DC. -- Prodr. [A. P. de Candolle] 1: 442. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena multifida Cav. -- Diss. 6, Sexta Diss. Bot. 336 (t. 184, f. 2). 1788 [12-25 Oct 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena muricata DC. -- Prodr. [A. P. de Candolle] 1: 442. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena obtusata Guill. & Perr. -- Fl. Seneg. Tent. i. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena ovalifolia Forssk. -- Fl. Aegypt.-Arab. 124. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena palmata Roxb. -- Hort. Bengal. [97]; Fl. Ind. iii. 182. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena paradoxa Kunth -- Nov. Gen. Sp. [H.B.K.] v. 278. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena pedersenii Krapov. -- Bonplandia (Corrientes) 21(2): 193. 2012 [Dec 2012]

Medicinal Rice Tanley (FRH-58) enriched Urena phyllomorpha Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 732. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena pilosa Burch. ex DC. -- Prodr. [A. P. de Candolle] 1: 438. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena polyflora Lour. -- Fl. Cochinch. 2: 417. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena praemorsa Salisb. -- Prodr. Stirp. Chap. Allerton 382. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena procumbens L. -- Sp. Pl. 2: 692. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena procumbens L. var. microphylla K.M.Feng -- Acta Bot. Yunnan. 4(1): 28. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena radiata M.Gómez -- Anales Hist. Nat. 19: 220. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena repanda Roxb. -- Fl. Ind. (Roxburgh) 3: 182. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena repanda Roxb. ex Sm. -- Cycl. [A. Rees], (London ed.) 37: Urena no. 6. 1818 [23 Mar 1818]

Medicinal Rice Tanley (FRH-58) enriched Urena repanda Blume -- Bijdr. Fl. Ned. Ind. 2: 64. 1825 [12 Jun-2 Jul 1825] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena reticulata Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena reticulata Cav. -- Diss. 6, Sexta Diss. Bot. 335 (t. 183, f. 2). 1788 [12-25 Oct 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena ribesia Sm. -- in Rees, Cycl. xxxvii. n. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena ricinocarpa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 1: 37. [Dec 1834-Mar 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena rigida Wall. ex Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 330. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena rigida Wall. -- Numer. List [Wallich] n. 1929. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena scabriuscula DC. -- Prodr. [A. P. de Candolle] 1: 441. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena schultzii Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Apr. 1928) 400 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena schultzii Domin -- Biblioth. Bot. lxxxix. 400 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena sidoides Vell. -- Fl. Flumin. 286. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 46 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena sieberi Colla -- Hort. Ripul. 142. t. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena sinuata L. -- Sp. Pl. 2: 692. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena sinuata Sw. -- Observ. Bot. (Swartz) 264. 1791 [May-Jul 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena speciosa Wall. -- Pl. Asiat. Rar. (Wallich). 1: 23, t. 26. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena spenceri (Ewart) Fryxell -- Proc. Linn. Soc. New South Wales xcii. 262 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena spenceri (Ewart) Fryxell -- Proceedings of the Linnean Society of New South Wales 92(3) 1968 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena stellata Spreng. -- Neue Entdeck. Pflanzenk. 2: 163. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena stellipila Lem. -- Jard. Fleur. iii. (1852) t. 281. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena subtriloba Schrank -- Pl. Rar. Hort. Monac. t. 79. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena swartzii Macfad. -- Fl. Jamaica [Macfadyen] 1: 60. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena swartzii DC. -- Prodr. [A. P. de Candolle] 1: 442. 1824 [mid Jan 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena texana M.Gómez -- Anales Hist. Nat. 19: 220. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena tomentosa Blume -- Bijdr. Fl. Ned. Ind. 2: 65. 1825 [12 Jun-2 Jul 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena tomentosa Wall. -- Numer. List [Wallich] n. 1933 H. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena trichocarpa Gagnep. -- Notul. Syst. (Paris) 1: 80. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena tricuspis Cav. -- Diss. 6, Sexta Diss. Bot. 334 (t. 183, f. 1). 1788 [12-25 Oct 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena tricuspis Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena trilobata Vell. -- Fl. Flumin. 286. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 44. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena trilobata Vell. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena typhalaea L. -- Mant. Pl. Altera 258. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena typhalaea L. -- Mant. Pl. Altera 258. 1771 [Oct 1771] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena uniflora Sessé & Moc. -- Fl. Mexic., ed. 2 158. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena uniflora Sessé & Moc. -- Fl. Mexic., ed. 2 158. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena uniflora Sessé & Moc. -- Fl. Mexic. 158 (-159). 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena urens (Poit. ex Ledeb. & Alderstam) M.Gómez -- Anales Hist. Nat. 19: 220. 1890 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena viminea Cav. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena viminea Cav. -- Diss. 6, Sexta Diss. Bot. 335 (t. 184, f. 1). 1788 [12-25 Oct 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena virgata Guill. & Perr. -- Fl. Seneg. Tent. i. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urena xanthium Vell. -- Fl. Flumin. 284. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 41 (sp. dub.). 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 63. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 63. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium sect. Anurum Krapov. -- Darwiniana 10: 614. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium albiflorum Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 64. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Urocarpidium chilense (A.Braun & C.D.Bouché) Krapov. -- Darwiniana 10: 619. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium chilense (A.Braun & C.D.Bouché) Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium chilense (A.Braun & C.D.Bouché) Krapov. -- Darwiniana 10: 619. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium corniculatum Krapov. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium corniculatum Krapov. -- Bonplandia (Corrientes) 3: 67. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium corniculatum Krapov. -- Bonplandia (Corrientes) 3(6): 67, fig. 3A, B. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium echinatum (C.Presl) Krapov. -- Monogr. Syst. Bot. Missouri Bot. Gard. 45: 1256. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Urocarpidium echinatum (C.Presl) Krapov. & Fryxell -- et A. Krapovickas in Brako & Zarucchi, Cat. Flow. Pl. Gymn. Peru (Monogr. Syst. Bot. Missouri Bot. Gard., 45) 1256 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium echinatum C.Presl -- Bonplandia (Corrientes) 7: 58. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium insulare (Kearney) Krapov. -- Darwiniana x. 631 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium insulare (Kearney) Krapov. -- Darwiniana 10: 631. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium insulare (Kearney) Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium jacens (S.Watson) Krapov. -- Darwiniana x. 627 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium jacens (S.Watson) Krapov. -- Darwiniana 10: 627. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium jacens (S.Watson) Fryxell (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium killipii Krapov. -- Darwiniana 10: 626, fig. 2K, 3G-I, tab. 6. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium killipii Krapov. -- Darwiniana 10: 626. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium killipii Krapov. -- Darwiniana x. 626 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium leptocalyx Krapov. -- Kurtziana ii. 118 (1965). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium leptocalyx Krapov. -- Kurtziana 2: 118. 1965 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Urocarpidium leptocalyx Krapov. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula andina Britton -- Bull. Torrey Bot. Club 16(6): 153. 1889 [8 Jun 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula andina Britton -- Bull. Torrey Bot. Club 16(6): 153. 1889 [8 Jun 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula aristulosa (K.Schum.) H.Monteiro -- in An. Soc. Bot. Brasil. v. 450 (1956); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula aristulosa (K.Schum.) Monteiro -- Bol. Soc. Portug. Ci. Nat. ser. 2, 5: 138. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula balansae Baker f. -- J. Bot. 31: 69. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula balansae Baker f. -- J. Bot. 31: 69. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula balansae Hassl. -- Bull. Herb. Boissier ser. 2, 7: 458. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula boliviana R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 40 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula boliviana R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 40, pl. 6. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula callimorpha Hassl. -- Bull. Herb. Boissier Ser. II. vii. 455 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula callimorpha (Hochr.) Hassl. -- Bull. Herb. Boissier ser. 2, 7: 455. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula callimorpha var. friesii Hassl. -- Bull. Herb. Boissier ser. 2, 7: 457. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula cardenasii Krapov. -- Bonplandia (Corrientes) 5(27): 265, fig. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula cardenasii Krapov. -- Bonplandia (Corrientes) 5(21–29): 265. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula caribaea (DC.) Bovini -- Acta Bot. Brasil. 24(2): 439. 2010 (as "caribea")

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Medicinal Rice Tanley (FRH-58) enriched Wissadula cincta Rose -- Contr. U.S. Natl. Herb. 5: 178. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula cincta (Brandegee) Rose (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula conferta Brandegee -- Zoe 5(11): 250. 1908 [5 Mar 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula conferta Brandegee -- Zoe 5: 250. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula conjungens R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 70 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula conjungens R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 70, pl. 7. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula contracta (Link) R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 60, pl. 3, 6. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula contracta R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 60 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula costaricensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 678. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula costaricensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 678. 1937 Fl. Costa Rica (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula delicata Bovini -- Acta Bot. Brasil. 24(2): 435 (-437; fig. 1). 2010

Medicinal Rice Tanley (FRH-58) enriched Wissadula densiflora R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 64, pl. 4, 6. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula densiflora R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 64 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula diffusa R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 37 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula diffusa R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 37, pl. 6. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula disperma Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 114. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula divergens Hitchc. -- Rep. (Annual) Missouri Bot. Gard. iv. (1893) 63. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Wissadula divergens (Benth.) Benth. & Hook.f. ex Garcke -- Z. Naturwiss. 63(2-3): 124. 1890

* Medicinal Rice Tanley (FRH-58) enriched Wissadula divergens Benth. -- Gen. Pl. [Bentham & Hooker f.] 1(1): 204. 1862 [7 Aug 1862] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula ecuadoriensis Fryxell -- Lundellia 15: 29. 2012 [7 Dec 2012]

Medicinal Rice Tanley (FRH-58) enriched Wissadula elongata Brandegee -- Zoe 5: 210. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula elongata Brandegee -- Zoe 5(10): 210. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula fadyenii R.E.Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula fadyenii R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 30 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula ferruginea Garcke & K.Schum. -- Fl. Bras. (Martius) 12(3): 443. 1891 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula ferruginea Garcke & K.Schum. -- Fl. Bras. (Martius) 12(3): 443. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula filipes Rusby -- Mem. New York Bot. Gard. vii. 296 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula fuscorosea Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 59. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula fuscorosea Ulbr. -- Bot. Jahrb. Syst. 54(1, Beibl. 117): 59. 1916 [26 Apr 1916] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula glandulosa Rose -- Contr. U.S. Natl. Herb. x. 123 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula glandulosa Rose -- Contr. U.S. Natl. Herb. 10: 123. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula glechomatifolia R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 79, pl. 3, 7. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula glechomatifolia R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 79 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula glechomifolia (A.St.-Hil.) R.E.Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula glechomifolia (A.St.-Hil.) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula gracilis Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 30. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula grandifolia Baker f. & Rusby -- Bull. New York Bot. Gard. 4: 328. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula grandifolia Baker f. -- Bull. New York Bot. Gard. 4: 328. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula grandifolia var. brevipedunculata (R.E.Fr.) Shinners -- Sida 1: 107. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula grandifolia var. macrantha Shinners -- Sida 1: 107. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula hassleriana Chodat -- Bull. Herb. Boissier Ser. II. i. 400. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula hernandioides (L'Hér.) Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula heterosperma Hochst. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula hirsutiflora Rose -- Contr. U.S. Natl. Herb. i. 306 (1895). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula hirsutiflora (C.Presl) Rose (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula hirsutiflora Rose -- Contr. U.S. Natl. Herb. 1: 306. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula hirsutiflora (C.Presl) Rose var. tricarpellata (B.L.Rob. & Greenm.) R.E.Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula hirsutiflora Rose var. tricarpellata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 82, pl. 7. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula holosericea (Scheele) Garcke (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula incana Brandegee -- Zoe 5(10): 210. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula insignis R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 87. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula insignis R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 87 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula krapovickasiana Bovini -- Acta Bot. Brasil. 24(2): 437 (fig. 2). 2010

Medicinal Rice Tanley (FRH-58) enriched Wissadula leschenaultiana Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 325. 1874 [Jan 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula leschenaultiana (DC.) Mast. -- Fl. Brit. India [J. D. Hooker] 1(2): 325. 1874 [Jan 1874] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula lozani Rose -- Contr. U.S. Natl. Herb. x. 124 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula lozanoi Rose -- Contr. U.S. Natl. Herb. 10: 124. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula macrantha R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4. 67 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula macrantha R.E.Fr. var. brevipedunculata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 69. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula macrantha R.E.Fr. var. grandifolia R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 68. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula macrantha R.E.Fr. var. typica R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 68. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula macrocarpa Fryxell -- Lundellia 15: 29. 2012 [7 Dec 2012]

Medicinal Rice Tanley (FRH-58) enriched Wissadula mandonii K.Schum. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 75. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula mandonii K.Schum. ex R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4. 75 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula microcalyx Rose ex R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 87. 1908 [11 Mar 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula microcarpa R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4. 55 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula microcarpa R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 55, pl. 6. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula mucronulata A.Gray ex Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 39. 1859 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula nudiflora Benth. -- Bot. Voy. Sulphur [Bentham] 69. 1844 [16 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula nudiflora (L'Hér.) Benth. -- Bot. Voy. Sulphur [Bentham] 69. 1844 [16 Aug 1844] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula oligomera Chodat -- Bull. Herb. Boissier ser. 2, 1: 400. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula paniculata Rose -- Contr. U.S. Natl. Herb. 5: 178. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula paniculata Rose -- Contr. U.S. Natl. Herb. v. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula paraguariensis Chodat -- Bull. Herb. Boissier ser. 2, 1: 400. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula paraguayensis Chodat -- Bull. Herb. Boissier Ser. II. i. 400. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Wissadula parviflora (A.St.-Hil.) R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 46. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula parvifolia Fryxell -- Lundellia 10: 3 (-5; fig. 2). 2007 [Dec 2007 publ. 23 Nov 2007]

Medicinal Rice Tanley (FRH-58) enriched Wissadula patens Garke -- Zeitschr. Naturwiss. (1890) 123. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula patens subsp. cuspidata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 43, pl. 1, 6. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula pavonii Hochr. -- Annuaire Conserv. Jard. Bot. Genève xx. 113 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula pavonii Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 113. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula pedunculata R.E.Fr. -- Ark. Bot. 6, no. 2: 12, pl. 2, fig. 1-5. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula pedunculata Fr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula pedunculata R.E.Fr. -- Ark. Bot. 6(2): 12. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula peredoi Krapov. -- Bonplandia (Corrientes) 5(21–29): 261. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula peredoi Krapov. -- Bonplandia (Corrientes) 5(27): 261 (-263), fig. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula periplocifolia Thwaites -- Enum. Pl. Zeyl. [Thwaites] 27. 1858 [Nov 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula periplocifolia (L.) Thwaites -- Enum. Pl. Zeyl. [Thwaites] 27. 1858 [Nov 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula periplocifolia Macfad. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula periplocifolia Griseb. -- Cat. Pl. Cub. [Grisebach] 25, partim. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula periplocifolia Macfad. var. antillarum R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 34. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula periplocifolia Macfad. f. cordata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 289. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula periplocifolia var. fadyenii Hochr. -- Annuaire Conserv. Jard. Bot. Genève 20: 110. 1917 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula periplocifolia var. genuina Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 28. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula periplocifolia var. gracillima R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 34, pl. 1, 6. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula periplocifolia Macfad. var. guatemalense Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 28. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula periplocifolia Macfad. var. hernandioides (L'Hér.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 29. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula periplocifolia Macfad. var. hernandioides Hochr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula periplocifolia Macfad. var. heterosperma Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 28. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula periplocifolia (L.) Thwaites var. luciana (DC.) Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 29. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula periplocifolia Macfad. f. macrophylla R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 35. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula periplocifolia (L.) Thwaites f. microphylla R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 35, pl. 1. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula periplocifolia Macfad. f. parvifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 289. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula periplocifolia f. suborbiculata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 5: 289. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula periplocifolia Macfad. f. transiens Hassl. -- Trab. Mus. Farmacol. 21: 82. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula periplocifolia Macfad. var. wrightiana Griseb. -- Cat. Pl. Cub. [Grisebach] 26. 1866 [May-Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula pringlei Rose -- Contr. U.S. Natl. Herb. 3(5): 312. 1895 [14 Dec 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula pringlei Rose -- Contr. U.S. Natl. Herb. 3(5): 312. 1895 [14 Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula rostrata (Schumach.) Hook.f. -- Niger Fl. [W. J. Hooker]. 229, partim. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula rostrata (Schumach.) Hook.f. -- Niger Fl. [W. J. Hooker]. 229. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula rostrata var. caribaea (DC.) M.Gómez -- Dicc. Bot. Nombres Vulg. Cub. Puerto-Riq. 89. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula rostrata var. hernandioides (L'Hér.) M.Gómez -- Dicc. Bot. Nombres Vulg. Cub. Puerto-Riq. 89. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula rostrata var. wrightiana (Griseb.) M.Gómez -- Dicc. Bot. Nombres Vulg. Cub. Puerto-Riq. 89. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula scabra C.Presl -- Reliq. Haenk. 2: 117, fig. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula scabra C.Presl -- Reliq. Haenk. ii. 117. t. 69. f. 1-14. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula sessei (Lag.) Krapov. -- Bonplandia (Corrientes) 3: 22. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula sessei (Lag.) Krapov. -- Bonplandia (Corrientes) 3(2): 22. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula setifera Krapov. -- Bonplandia (Corrientes) 5(27): 258, fig. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula setifera Krapov. -- Bonplandia (Corrientes) 5(21–29): 258. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula sordida Hochr. -- Annuaire Conserv. Jard. Bot. Genève 1902, 29. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula sordida Hochr. -- Annuaire Conserv. Jard. Bot. Genève 6: 29. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula spicata C.Presl -- Reliq. Haenk. ii. 117. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula spicata (Kunth) C.Presl -- Reliq. Haenk. 2: 117. 1835 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula spicata K.Schum. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. 236. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula spicata (Cav.) K.Schum. -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] zu 2-4: 236. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula spiciflora Druce (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula spiciflora (DC.) Druce -- Bot. Exch. Club Brit. Isles Rep. 1915: 190. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula spiciflora Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(3): 190. 1916 [Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula stellata (Cav.) K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula stellata K.Schum. -- Fl. Bras. (Martius) 12(3): 446. 1892 [15 Jul 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula stellata K.Schum. -- Fl. Bras. (Martius) 12(3): 444. 1891 [15 Jul 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula stipulata Bovini -- Novon 19(1): 15 (-17; fig. 1). 2009 [19 Mar 2009]

Medicinal Rice Tanley (FRH-58) enriched Wissadula subpeltata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 56, pl. 5, 6, 7. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula subpeltata R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 56 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula tricarpellata B.L.Rob. & Greenm. ex Rose -- Contr. U.S. Natl. Herb. v. 179. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula tricarpellata B.L.Rob. & Greenm. -- Contr. U.S. Natl. Herb. 5: 179. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula trilobata (Hemsl.) Rose -- Contr. U.S. Natl. Herb. 5: 178. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula trilobata Rose -- Contr. U.S. Natl. Herb. v. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula tucumanensis R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. xliii. No. 4, 71 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula tucumanensis R.E.Fr. -- Kungl. Svenska Vetenskapsakad. Handl. 43(4): 71, pl. 7. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula wissadifolia (Griseb.) Krapov. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula wissadifolia (Griseb.) Krapov. -- Bonplandia (Corrientes) 5(27): 257. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula wissadifolia (Gris.) Krapov. -- Bonplandia (Corrientes) 5(21–29): 257. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula wissaduloides B.L.Rob. & Greenm. ex Rose -- Contr. U.S. Natl. Herb. v. 179. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula wissaduloides (Baker f.) Rose (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula wissaduloides Rose -- Contr. U.S. Natl. Herb. 5: 179. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula zeylanica Medik. -- Malv. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula zeylanica var. guatemalense Baker -- J. Bot. 31: 70. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula zeylanica var. wrightiana Baker f. -- J. Bot. 31: 70. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Wissadula zeylanica var. wrightiana (Griseb.) Baker f. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Woodianthus sotoi Krapov. -- Bonplandia (Corrientes) 21(2): 189. 2012 [Dec 2012]

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Medicinal Rice Tanley (FRH-58) enriched Xylon indicum Medik. -- Malv. 43 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abacosa americana Alef. -- Bonplandia 9: 104. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abacosa dumetorum Alef. -- Bonplandia 9: 104. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abacosa kingii Alef. -- Bonplandia 9: 103. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abacosa onobrychioides Alef. -- Bonplandia 9: 103. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abacosa pallida Alef. -- Bonplandia 9: 103. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Abacosa patagonica Alef. -- Bonplandia 9: 103. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Abarema leucophylla (Benth.) Barneby & J.W.Grimes var. vaupesensis Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 78. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia sect. Pulchelloidea Vassal -- Trav. Lab. Forest. Toulouse tome 1, vol. 8. art. 17: 16. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia sect. Uninervea Vassal -- Trav. Lab. Forest. Toulouse tome 1, vol. 8, art. 17: 16. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia abbatiana Pedley -- Austrobaileya 5(2): 313 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia abbreviata Maslin -- J. Adelaide Bot. Gard. 2(4): 301. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia abietina Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1051. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia abrupta Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 6 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia abstergens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 3. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia abyssinica Hochst. ex Benth. -- London J. Bot. 5: 97. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia abyssinica Hochst. ex Benth. subsp. calophylla Brenan -- Kew Bull. 12(1): 82. 1957 [28 May 1957]

Medicinal Rice Tanley (FRH-58) enriched Acacia acanthaster Maslin -- Nuytsia 12(3): 312 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia acanthocarpa Willd. -- Enum. Pl. [Willdenow] 2: 1057. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia acanthoclada F.Muell. -- Fragm. (Mueller) 3(22): 127. 1863 [Mar 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia acanthoclada F.Muell. subsp. glaucescens Maslin -- Nuytsia 12(3): 314 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia acantholoba Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1089. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia acanthophylla (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 488. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia acapulcensis Kunth -- Mimoses 78. I. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia acatlensis Benth. -- London J. Bot. 1: 513. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia accola Maiden & Betche -- Proc. Linn. Soc. New South Wales 1906, xxxi. 734 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia acellerata Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 2 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia acicularis Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 1056. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia acicularis R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 460. 1813 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia acinacea Lindl. -- Three Exped. Australia (Mitchell) ii. 267. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia acinacea Lindl. -- Three Exped. Australia [Mitchell] 2: 265, in adnot. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia aciphylla Benth. -- Linnaea 26: 627. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia acoma Maslin -- Nuytsia 12(3): 315 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia acuaria W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia acuifera Benth. -- London J. Bot. 1: 496. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia aculeaticarpa Lag. -- Gen. Sp. Pl. [Lagasca] 16. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia aculeatissima J.F.Macbr. -- Contr. Gray Herb. 59: 6. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia aculeiformis Maslin -- Nuytsia 12(3): 317 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia acuminata Benth. -- London J. Bot. 1: 373. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia acutifolia Maiden -- J. Roy. Soc. Western Australia xiii. 14 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia adansonii Guill. & Perr. -- Fl. Seneg. Tent. i. 249. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia adenanthera Zeyh. ex Steud. -- Nomencl. Bot. [Steudel] 532. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia adenantheroides M.Martens & Galeotti -- in Bull. Acad. Brux. xii. (1846) 311. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia adenocalyx Brenan & Exell -- Bol. Soc. Brot. sér. 2, 31: 115. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia adenocarpa Walp. -- Repert. Bot. Syst. (Walpers) i. 924, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia adenogonia (Pedley) R.S.Cowan & Maslin -- Nuytsia 7(2): 203 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia adenopa Hook. & Arn. -- Bot. Misc. 3: 206. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia adenophora Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 140. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia adhaerens Benth. -- London J. Bot. 1: 517. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia adiantoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 146. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia adinophylla Maslin -- Nuytsia 12(3): 318 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia adoxa Pedley -- Contr. Queensland Herb. 11: 6. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia adoxa Pedley var. subglabra Pedley -- Contr. Queensland Herb. 11: 7. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia adstringens A.Cunn. -- in G. Don, Gen. Syst. ii. 405. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia aemula Maslin subsp. muricata Maslin -- Nuytsia 10(2): 171 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia affinis Sweet -- Hort. Brit. [Sweet] 102. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia alata R.Br. -- Hort. Kew., ed. 2 [W.T. Aiton] 5: 464. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia alba Willd. -- Enum. Pl. Suppl. [Willdenow] 68. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia albescens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 3. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia albicans Kunth -- Mimoses 87. t. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia albida Rojas Acosta -- Cat. Hist. Nat. Corrientes 59 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia albida Delile -- Fl. Egypt. 286. t. 52. f. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia alliacea Buch.-Ham. -- Numer. List [Wallich] n. 5258. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia amara Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1074. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia amblygona A.Cunn. ex Benth. -- London J. Bot. 1: 332. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia amboensis Schinz -- Mem. Herb. Boiss. no. 1. 105. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia amentacea DC. -- Prodr. [A. P. de Candolle] 2: 455. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia ampliata R.S.Cowan & Maslin -- Nuytsia 10(1): 16 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia amputata Maslin -- Nuytsia 12(3): 493 (1999), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia amythethophylla Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 245. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia andongensis Welw. ex Hiern -- Cat. Afr. Pl. (Hiern) i. 314. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia bussei Harms ex Y.Sjöstedt var. benadirensis Harms ex Y.Sjöstedt -- Miss. Stefanini-Paoli Bot. 72. 1916

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Medicinal Rice Tanley (FRH-58) enriched Acacia caringa Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5239. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia carneorum Maiden -- J. & Proc. Roy. Soc. New South Wales xlix. 470 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia carnosula Maslin -- Nuytsia 12(3): 331 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia caroleae Pedley -- Austrobaileya 1(2): 132, nom. nov. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cassicula R.S.Cowan & Maslin -- Nuytsia 7(2): 187 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cassioides Willd. -- Enum. Pl. [Willdenow] 2: 1051. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia castanostegia Maslin -- Nuytsia 12(3): 332 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cataractae Tindale & Kodela -- Telopea 5(1): 56. 1992 [30 Sep 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia catechu (L.f.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1079. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia catechuoides Benth. -- London J. Bot. 1: 510. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia catenulata C.T.White -- Proc. Roy. Soc. Queensland 55: 63. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia catenulata C.T.White subsp. occidentalis Maslin -- Nuytsia 18: 145 (-149; fig. 2). 2008 [21 Aug 2008]

Medicinal Rice Tanley (FRH-58) enriched Acacia catharinensis Burkart -- Mem. Inst. Oswaldo Cruz 64: 96. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia caudata DC. -- Prodr. [A. P. de Candolle] 2: 456. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia caurina Barneby & Zanoni -- Moscosoa 5: 20 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cavealis R.S.Cowan & Maslin -- Nuytsia 12(3): 454 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia caven (Molina) Molina -- Sag. Stor. Nat. Chili, ed. 2. 163, 299. 1810 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia caven (Molina) Molina var. dehiscens Burkart ex Ciald. -- Darwiniana 25: 76 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia caven (Molina) Molina var. macrocarpa Aronson -- Ann. Missouri Bot. Gard. 79(4): 965 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia cavenia Hook. & Arn. -- Bot. Beechey Voy. 21. 1830 [Dec 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cavenia Bertero -- Mercurio Chileno 12: 556. 1829 [1 Mar 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cebil Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 136. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cedilloi L.Rico -- Acta Bot. Mex. 26: 7 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cedroides Benth. -- Linnaea 26: 615 (1855). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia celastrifolia Benth. -- London J. Bot. 1: 349. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia celsa Tindale -- Austral. Syst. Bot. 13(1): 34 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia centralis (Britton & Rose) Lundell -- Contr. Univ. Michigan Herb. No. 4 (Stud. Trop. Am. Pl. I.) 7 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia centrophylla DC. -- Prodr. [A. P. de Candolle] 2: 465. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia centrota Spreng. ex DC. -- Prodr. [A. P. de Candolle] 2: 465. 1825 [mid Nov 1825] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cerastes Maslin -- Nuytsia 10(2): 173 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia chamaeleon Maslin -- Nuytsia 10(2): 189 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia chapmanii R.S.Cowan & Maslin -- Nuytsia 12(3): 455 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia chapmanii R.S.Cowan & Maslin subsp. australis R.S.Cowan & Maslin -- Nuytsia 12(3): 457 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia chisholmii F.M.Bailey -- Queensland Agric. J. iv. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia chordophylla F.Muell. ex Benth. -- Linnaea 26: 612. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia choriophylla Benth. -- London J. Bot. 1: 495. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia chrysopoda Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 10 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Medicinal Rice Tanley (FRH-58) enriched Acacia chundra (Roxb. ex Rottler) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1078. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia ciliata Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 2: 1055. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia clivicola Pedley -- Contr. Queensland Herb. 15: 7. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia coolgardiensis Maiden subsp. effusa R.S.Cowan & Maslin -- Nuytsia 10(1): 21 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia cordata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 4. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cordifolia R.Br. ex Lémon -- Ann. Fl. Pomone (or J. Jardins) 1836-37: 378 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia coriacea DC. -- Prodr. [A. P. de Candolle] 2: 451. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia coriacea DC. subsp. pendens R.S.Cowan & Maslin -- Nuytsia 9(1): 86 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia coriacea DC. subsp. sericophylla (F.Muell.) R.S.Cowan & Maslin -- Nuytsia 9(1): 87 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia coriaria Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 5264 B. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cornigera Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1080. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Medicinal Rice Tanley (FRH-58) enriched Acacia coronillifolia (Desf. ex Pers.) Desf. -- Tabl. École Bot., ed. 2. 207. 1815 [Dec 1815] (as "coronillaefolia:) ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia costaricensis Schenck -- Repert. Spec. Nov. Regni Veg. 12: 361. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia costata Benth. -- London J. Bot. 1: 339. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia costinervis Domin -- Biblioth. Bot. lxxxix. 267 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia costiniana Tindale -- Telopea 1(6): 441. 1980 [14 Mar 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia courrantiana DC. -- Prodr. [A. P. de Candolle] 2: 465. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia covenyi Tindale -- Telopea 1(6): 432. 1980 [14 Mar 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia cowellii (Britton & Rose) León -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 8 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia cracentis R.S.Cowan & Maslin -- Nuytsia 12(3): 476 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia craibii I.C.Nielsen -- Adansonia sér. 2, 19(3): 344, nom. nov. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia crassa Pedley -- Contr. Queensland Herb. 15: 9. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia crassa Pedley subsp. longicoma Pedley -- Austrobaileya 1(2): 178. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia crassicarpa A.Cunn. ex Benth. -- London J. Bot. 1: 379. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia crassifrugis Tindale & Maconochie -- Contr. New South Wales Natl. Herb. 4(5): 267. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia crassistipula Benth. -- London J. Bot. 1: 326. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia crassiuscula Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 16. 1844 [19-21 Sep 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia crassiuscula H.L.Wendl. -- Comm. Acac. Aphyll. 31, t. 8. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia crassuloides Maslin -- Nuytsia 2(4): 203. 1978 [7 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cremiflora B.J.Conn & Tame -- Austral. Syst. Bot. 9(6): 853 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia crenulata R.S.Cowan & Maslin -- Nuytsia 12(3): 418 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cretacea Maslin & Whibley -- Nuytsia 6(1): 27 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cretata Pedley -- Contrib. Queensl. Herb. No. 4, 1 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia crinita Brandegee -- Zoe 5(10): 198. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia crispula Benth. -- Linnaea 26: 606 (1855). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia crombiei C.T.White -- Proc. Roy. Soc. Queensland 53: 213. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cubensis Schenck -- Repert. Spec. Nov. Regni Veg. 12: 360. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cucuyo Barneby & Zanoni -- Moscosoa 5: 14 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia cufodontii Chiov. -- Missione Biol. Borana 4: 55. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cultrata Aiton ex G.Don -- Hort. Brit. [Loudon], ed. 3. 606. 1839 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cultriformis A.Cunn. ex G.Don -- Gen. Hist. 2: 406. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cumanensis Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1058. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cumingii Benth. -- London J. Bot. 1: 525. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cummingiana Maslin -- Nuytsia 10(2): 175 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cundinamarcae (Britton & Killip) García-Barr. & Forero -- Cat. Ilustr. Pl. Cundinamarca iii. 19 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia cuneata Benth. -- Enum. Pl. [Endlicher] 42. 1837 [Apr 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cuneifolia Maslin -- Nuytsia 12(3): 339 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cunninghamii Hook. -- Icon. Pl. 2: t. 165. 1837 [7 Oct-8 Nov 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia cunninghamii Sweet -- Hort. Brit. [Sweet], ed. 2. 164. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia curryana Maslin -- Nuytsia 24: 193. 2014 [21 Aug 2014] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Acacia curvifolia Bonpl. -- Descr. Pl. Malmaison 99. t. 40. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia dilatata Benth. -- Linnaea 26: 608 (1855). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia distachya Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 456. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia dyeri P.P.Sw. ex Coates Palgr. -- Trees S. Africa, ed. 3 19 (2002).

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Medicinal Rice Tanley (FRH-58) enriched Acacia eglandulosa DC. -- Prodr. [A. P. de Candolle] 2: 450. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia enterocarpa R.V.Sm. -- Vict. Naturalist 73: 171. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia erythrantha Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 243. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia esculenta DC. -- Prodr. [A. P. de Candolle] 2: 470. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia esculenta M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 314. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia esterhaziae J.B.Mackay ex Regel -- Cat. Pl. Hort. Aksakov. 2. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia etbaica Schweinf. -- Linnaea 35: 330, t. 7, 8. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia etbaica Schweinf. subsp. australis Brenan -- Kew Bull. 12(1): 92. 1957 [28 May 1957]

Medicinal Rice Tanley (FRH-58) enriched Acacia etbaica Schweinf. subsp. platycarpa Brenan -- Kew Bull. 12(1): 93. 1957 [28 May 1957]

Medicinal Rice Tanley (FRH-58) enriched Acacia etbaica Schweinf. subsp. uncinata Brenan -- Kew Bull. 12(1): 91. 1957 [28 May 1957]

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Medicinal Rice Tanley (FRH-58) enriched Acacia euphleba W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia euthycarpa (J.M.Black) J.M.Black -- Trans. Roy. Soc. South Australia lxix. 310 (1945); et in Trans. Roy. Soc. S. Austral. lxxi. 20 (1947), descr. emend. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia euthycarpa (J.M.Black) J.M.Black subsp. oblanceolata S.Wright -- Muelleria 16: 64. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia euthyphylla Maslin -- Nuytsia 12(3): 347 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia everistii Pedley -- Austrobaileya 1(3): 279. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia ewartiana W.Fitzg. ex Jean White -- Proc. Roy. Soc. Victoria n.s., xxiii. 287 (1911). ; see also W.Fitzg. in J. Bot,, 50: 19 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia ewartiana W.Fitzg. -- J. Bot. 50: 19. 1912 ; see Jean White in Proc. Roy. Soc. Victoria, 23(2): 287 (1911). ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia excelsa Benth. -- J. Exped. Trop. Australia [Mitchell] 225. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia excelsa Benth. subsp. angusta Pedley -- Austrobaileya 1(2): 213. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia excentrica Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 4. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia exilis Maslin -- Nuytsia 4(1): 87 (1982). ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia exocarpoides W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia explanata Jungh. -- Reis. Java 260. 1845 [Jan 1845] ; ex Miq. Fl. Ind. Bal. I. 9 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia exsudans Lindl. -- in Mitch. Three Exped. ii. 214. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia extensa Lindl. -- Sketch Veg. Swan R. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia exudans Lindl. -- Three Exped. Australia [Mitchell] 2: 212, in adnot. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia exuvialis I.Verd. -- Bothalia vi. 154 (1951). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia fagonioides Benth. -- London J. Bot. 1: 387. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia falcata Sieber ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 5. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia falcata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1053. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia falcata Desf. -- Tabl. École Bot., ed. 2. 207. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia falcifolia Hoffmanns. -- Verz. Pfl.-Kult. 125, 201. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia falciformis DC. -- Prodr. [A. P. de Candolle] 2: 452. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia falcinella Meisn. -- Bot. Zeitung (Berlin) 13: 11. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia falcinella Tausch -- Flora 19(2): 419. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia fallax E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 169. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia farinosa Lindl. -- in Mitch. Three Exped. ii. 146. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia farinosa Lindl. -- Three Exped. Australia [Mitchell] 2: 145, in adnot. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia farnesiana Wall. -- Numer. List [Wallich] n. 5264. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia farnesiana (L.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1083. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia farnesiana (L.) Willd. var. guanacastensis H.D.Clarke, Seigler & Ebinger -- Syst. Bot. 14(4): 562. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia farnesiana (L.) Willd. subsp. minuta (M.E.Jones) Ebinger, Seigler & H.D.Clarke -- Southw. Naturalist 47(1): 90 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia farnesiana (L.) Willd. subsp. pinetorum (F.J.Herm.) Ebinger, Seigler & H.D.Clarke -- Southw. Naturalist 47(1): 90 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia fasciculata R.Br. -- Voy. Abyss. [Salt] Append. p. lxv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia fasciculata Kunth -- Mimoses 75. t. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia fasciculata Guill. & Perr. -- Fl. Seneg. Tent. i. 252. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia fasciculifera F.Muell. ex Benth. -- Fl. Austral. 2: 361. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia faucium Pedley -- Austrobaileya 5(2): 314 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia fauntleroyi Maiden -- J. Roy. Soc. Western Australia xiii. 26 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia feddeana Harms -- Repert. Spec. Nov. Regni Veg. 16: 450. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia ferocior Maiden -- J. & Proc. Roy. Soc. New South Wales 1919, liii. 194. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia ferox Benth. -- London J. Bot. 5: 97. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia ferox M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 312. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia ferruginea DC. -- Prodr. [A. P. de Candolle] 2: 458. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia fiebrigii Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 553. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia fiebrigii Harms -- Repert. Spec. Nov. Regni Veg. 16: 351. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia filamentosa Maslin -- Nuytsia 4(3): 370 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia filicicoma Mart. -- Flora 20(2, Beibl.): 109. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia filicifolia Cheel & Welch -- Journ. Roy. Soc. N. S. Wales 1931, lxv. 232 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia filicina Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1072. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia filicioides (Cav.) Branner & Coville -- Rep. (Annual) Arkansas Geol. Surv. 4: 178. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia filiculoides Trel. ex Branner & Coville -- Rep. (Annual) Arkansas Geol. Surv. 4: 178. 1891 : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia filifolia Benth. -- London J. Bot. 1: 369. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia filipes Pedley -- Austrobaileya 5(2): 315 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia fimbriata A.Cunn. ex G.Don -- Gen. Hist. 2: 406. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia fischeri Harms -- Bot. Jahrb. Syst. 51(3-4): 365. 1914 [16 Jun 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia fisheri (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 158. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia fistula Schweinf. -- Linnaea 35: 344. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia fitzgeraldii E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 291. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia flabellifolia W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. l. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia flaccida Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 137. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia flagelliformis Court -- Nuytsia 2(4): 170. 1978 [7 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia guadalajarana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 158. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia guadalupensis Desf. ex DC. -- Prodr. [A. P. de Candolle] 2: 472. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia gualparensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 5. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia guanacastensis (H.D.Clarke, Seigler & Ebinger) Ebinger, Seigler & H.D.Clarke -- Syst. Bot. 25(4): 610. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia guianensis Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1061. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia guilandinae DC. -- Prodr. [A. P. de Candolle] 2: 465. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia guinetii Maslin -- Nuytsia 2(6): 361. 1979 [21 Dec 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia gummifera Delile -- Fl. Aeg. Illustr. 79. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia gummifera Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1056. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia gunnii Benth. -- London J. Bot. 1: 332. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia guymeri Tindale -- Telopea 1(5): 377. 1978 [16 Nov 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia gyrocarpa Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 241. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia habbas Link -- Enum. Hort. Berol. Alt. 2: 444. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia hadiensis DC. -- Prodr. [A. P. de Candolle] 2: 472. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia haematoxylon Willd. -- Enum. Pl. [Willdenow] 2: 1056. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia hainanensis Hayata -- Icon. Pl. Formosan. 3: 86. 1913 [25 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia hakeoides A.Cunn. ex Benth. -- London J. Bot. 1: 354. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia hamulosa Benth. -- London J. Bot. 1: 509. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia harmandiana Gagnep. -- Notul. Syst. (Paris) 2: 115. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia harveyi Benth. -- Fl. Austral. 2: 368. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia havilandiorum Maiden -- J. & Proc. Roy. Soc. New South Wales 53: 182. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia hebeclada DC. -- Cat. Pl. Horti Monsp. 73. 1813; Prodr. 2: 461. 1825. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia hecatophylla Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 242. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia helmsiana Maiden -- J. & Proc. Roy. Soc. New South Wales 53: 174. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia hemiteles Benth. -- Linnaea 26: 619. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia hemsleyi Maiden -- J. & Proc. Roy. Soc. New South Wales 1917, li. 87. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia heterocarpa Delile -- Fl. Aeg. Illustr. 79. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia heteroneura Benth. var. jutsonii (Maiden) R.S.Cowan & Maslin -- Nuytsia 10(1): 37 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia hindsii Benth. -- London J. Bot. 1: 504. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia hirsuta Schltdl. -- Linnaea 12: 572. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia hirta Bojer -- Hortus Maurit. 115. 1837 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia hispidissima DC. -- Prodr. [A. P. de Candolle] 2: 455. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia holotricha Pedley -- Austrobaileya 1(3): 275. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia holstii Taub. -- Pflanzenw. Ost-Afrikas C. (1895) 194. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia homomalla H.L.Wendl. -- Acac. 49. t. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia lasiocarpa Benth. var. sedifolia (Meisn.) Maslin -- Nuytsia 1(5): 411. 1975 [27 Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia lasiocarpa Benth. var. villosa (E.Pritz.) Maslin -- Nuytsia 1(5): 414. 1975 [27 Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia lateriticola Maslin -- Nuytsia 1(5): 433. 1975 [27 Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia latescens Benth. -- London J. Bot. 1: 380. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia latifolia Desf. -- Tabl. École Bot., ed. 2. 207. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia latifolia Benth. -- London J. Bot. 1: 382. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia latipes Benth. -- London J. Bot. 1: 334. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia latisiliqua Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1067. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia latrobei Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 1(1): 10. 1844 [19-21 Sep 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia latronum Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1077. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia laurifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1053. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia lauta Pedley -- Austrobaileya 1(3): 257. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia lawsonii Aiton ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 6. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia laxa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1069. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia laxiflora DC. -- Prodr. [A. P. de Candolle] 2: 455. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia lazaridis Pedley -- Austrobaileya 1(4): 341 (1981), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia lebbeck Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1066. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia lebbekoides DC. -- Prodr. [A. P. de Candolle] 2: 467. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia legnota Pedley -- Austrobaileya 1(2): 215. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia leichhardtii Benth. -- Fl. Austral. 2: 372. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia leiocalyx (Domin) Pedley -- Contr. Queensland Herb. 15: 10. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia leiocalyx (Domin) Pedley subsp. herveyensis Pedley -- Austrobaileya 1(2): 180. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia leiophylla Benth. -- London J. Bot. 1: 351. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia lemmonii Rose -- Contr. U.S. Natl. Herb. xii. 409 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia lenticularis Buch.-Ham. -- Numer. List [Wallich] n. 5244. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia lentiginea Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 30. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia lentiscifolia Desf. -- Tabl. École Bot., ed. 2. 208. 1815 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia leprosa Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 450. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia leprosa Sieber ex DC. var. crassipoda Maslin & D.J.Murphy -- Muelleria 27(2): 207 (-209, 206; figs. 13B, 14). 2009 [28 Jul 2009]

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Medicinal Rice Tanley (FRH-58) enriched Acacia leptacantha E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 296. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia leptocarpa A.Cunn. ex Benth. -- London J. Bot. 1: 376. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia leptoclada A.Cunn. ex Benth. -- London J. Bot. 1: 385. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia leptoloba Pedley -- Austrobaileya 1(2): 220. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia leptoneura Benth. -- London J. Bot. 1: 341. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia leptospermoides Benth. -- Linnaea 26: 626. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia leptostachya Benth. -- Fl. Austral. 2: 406. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia leucacantha Bert. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 144. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia leucacantha Vatke -- Oesterr. Bot. Z. 30: 276. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia leucadendron A.Cunn. ex Benth. -- London J. Bot. 1: 374. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia leucocephala Link -- Enum. Hort. Berol. Alt. 2: 444. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia leucoclada Tindale -- Proc. Linn. Soc. New South Wales xci. 149 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia leucolobia Sweet -- Hort. Brit. [Sweet], ed. 2. 165. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia leucophloea (Roxb.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1083. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia leucophloea (Roxb.) Willd. var. microcephala Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45: 297. 1877

Medicinal Rice Tanley (FRH-58) enriched Acacia leucophylla Lindl. -- Three Exped. Australia [Mitchell] 2: 12, in adnot. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia linearifolia A.Cunn. ex Maiden & Blakely -- Journ. Roy. Soc. N. S. Wales lx. 177 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia lineolata Benth. subsp. multilineata (W.Fitzg.) R.S.Cowan & Maslin -- Nuytsia 10(2): 236 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia lomatocarpa DC. -- Prodr. [A. P. de Candolle] 2: 467. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia lowei L.Rico -- Checkl. Syn. Amer. Sp. Acacia 114. 2007

Medicinal Rice Tanley (FRH-58) enriched Acacia loxocarpa A.Cunn. ex Benth. -- London J. Bot. 1: 377. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia muricata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1058. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia nellyrenza Graham -- Numer. List [Wallich] n. 5240. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia platensis Manganaro -- Anales Soc. Ci. Argent. lxxxvii. 128 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia platyacantha Bertol. -- Hort. Bot. Bonon. 1826: 3. ; cf. D.J. Mabberley in Taxon, 32(1): 82. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia platyacantha Schltdl. -- Linnaea 12: 565. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia platycarpa F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 145. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia platyloba Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 144. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia platyloba Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 472. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia platyosprion (Chiov.) Chiov. -- Fl. Somala 2: 187, in ic. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia platyphylla Sweet -- Hort. Brit. [Sweet] 102, nomen. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia platyptera Lindl. -- Edwards's Bot. Reg. 27(Misc.): 3. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia plautella Maslin -- Nuytsia 12(3): 381 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia plectocarpa A.Cunn. ex Benth. -- London J. Bot. 1: 375. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia plectocarpa A.Cunn. ex Benth. subsp. tanumbirinensis (Maiden) Pedley -- Austrobaileya 3(2): 216 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia plumosa Mart. ex Colla -- Herb. Pedem. ii. 267 (1834). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia plumosa Lowe -- Bot. Mag. 61: t. 3366. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia pluricapitata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 7. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia podalyriifolia A.Cunn. -- in G. Don, Gen. Syst. ii. 405. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia poilanei Gagnep. -- Bull. Soc. Bot. France 99: 47. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia polhillii Villiers & Du Puy -- Legum. Madagascar [J.M. Bosser et al.] 237. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia polifolia Pedley -- Austrobaileya 1(3): 294. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia poliochroa E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 293. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia polyacantha Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1079. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia polyadenia (Pedley) Pedley -- Austrobaileya 3(2): 216 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia polyantha Spreng. ex Benth. -- Trans. Linn. Soc. London 30(3): 591. 1875 [10 Apr 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia polyantha Zipp. ex Span. -- Linnaea 15: 199. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia polybotrya Benth. -- London J. Bot. 1: 384. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia polycephala Graham -- Numer. List [Wallich] n. 5255. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia polycephala DC. -- Prodr. [A. P. de Candolle] 2: 473. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia polymorpha Pasq. -- Cat. Ort. Bot. Nap. I . (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia polyphylla DC. -- Cat. Pl. Horti Monsp. 74. 1813; Prodr. 2: 469. 1825. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia polyphylla Clos -- Fl. Chil. [Gay] 2(2): 254. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia polystachya A.Cunn. ex Benth. -- London J. Bot. 1: 376. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia portoricensis Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1069. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia pringlei Rose -- Contr. U.S. Natl. Herb. 3(5): 316. 1895 [14 Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia rostellifera Benth. -- London J. Bot. 1: 356. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia rostrata Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1054 (err. typ. 1060). 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia rotundata Benth. -- Trans. Linn. Soc. London 30(3): 521. 1875 [10 Apr 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia rotundifolia Hook. -- Bot. Mag. 69: t. 4041. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia rovumae Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 353. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia roxburghii Kostel. -- Allg. Med.-Pharm. Fl. 4: 1367. 1835 [Jan-Oct 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia roxburghii Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 276. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia roycei Maslin -- Nuytsia 2(3): 150. 1977 [4 Apr 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia rubida A.Cunn. -- Geogr. Mem. New South Wales [Field] 344. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia rubiginosa Colla -- Herb. Pedem. ii. 268 (1834). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia rubricaulis Pedley -- Austrobaileya 7(2): 354 (-356; fig. 5). 2006 [4 Dec 2006]

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Medicinal Rice Tanley (FRH-58) enriched Acacia rufobrunnea N.E.Br. -- Bull. Misc. Inform. Kew 1909(3): 107. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia rugata Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5251. 1832 [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia runciformis A.Cunn. ex G.Don -- Gen. Hist. 2: 404. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia rupicola F.Muell. ex Benth. -- Linnaea 26: 610. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia ruscifolia A.Cunn. ex G.Don -- Gen. Hist. 2: 407. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia rutifolia Link -- Enum. Hort. Berol. Alt. 2: 444. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia rutifolia Aiton ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia ryaniana Maslin -- Nuytsia 8(2): 300 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia rynchocarpa Rusby -- Bull. New York Bot. Gard. viii. 90 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia sakalava Drake -- Hist. Phys. Madagascar 1: 65. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia saliciformis Tindale -- Contr. New South Wales Natl. Herb. 4: 22. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia salicina Lindl. -- Three Exped. Australia [Mitchell] 2: 20, in adnot. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia salicina Lindl. -- in Mitch. Three Exped. ii. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia saligna (Labill.) H.L.Wendl. -- Comm. Acac. Aphyll. 26. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia saltilloensis (Britton & Rose) L.Rico -- Checkl. Syn. Amer. Sp. Acacia 166. 2007

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Medicinal Rice Tanley (FRH-58) enriched Acacia sandra Bedd. -- Fl. Sylv. S. India t. 50. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia sanguinea Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 245. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia sapindoides A.Cunn. ex Sweet -- Hort. Brit. [Sweet], ed. 3. 198. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia sarcophylla Chiov. -- Fl. Somala 1: 161. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia sarmentosa Pers. -- Syn. Pl. [Persoon] 2(1): 266. 1806 : errat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia saxicola Pedley -- Contrib. Queensl. Herb. No. 4, 4 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia scabra Benth. -- Linnaea 26: 605. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia scalena Maslin -- Nuytsia 12(3): 396 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia scandens Willd. -- Enum. Pl. [Willdenow] 2: 1057. 1809 [Jun 1809] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia sciophanes Maslin -- Nuytsia 2(3): 153. 1977 [4 Apr 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia setigera Hook. -- Icon. Pl. 4: t. 316, non A. setigera A. Cunn., Icon. Pl. 2: t. 166. 1837. 1840 [May-Dec 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia sirissa (Roxb.) Buch.-Ham. ex Voigt -- Hort. Suburb. Calcutt. 261. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia skleroxyla Tussac -- Fl. Antill. 1: 146, t. 21. [1808-1813] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia smallii Isely -- Sida 3: 384, nom. nov. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia spectabilis A.Cunn. ex Benth. -- London J. Bot. 1: 383. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia sphacelata Benth. -- London J. Bot. 1: 338. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia sphacelata Benth. subsp. recurva Maslin -- Nuytsia 12(3): 401 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia sphaerocephala Cham. & Schltdl. -- Linnaea 5: 594. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia spinescens Benth. -- London J. Bot. 1: 323. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia spinii Balb. -- in Spin. Cat. Suppl. (1823) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia spinosissima Benth. -- Linnaea 26: 621. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia spinulosa Sweet ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia sporadica N.G.Walsh -- Muelleria 19: 3 (-6; fig. 1c-d). 2004

Medicinal Rice Tanley (FRH-58) enriched Acacia sprengelii G.Don -- Gen. Hist. 2: 410. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia sprengelii Hook. & Arn. -- Bot. Misc. 3: 205. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia squamata Lindl. -- Sketch Veg. Swan R. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia squamata C.Morren -- Ann. Soc. Roy. Agric. Gand iii. (1847) 209. t. 134. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia squarrosa Mart. ex Benth. -- London J. Bot. 3: 104. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia stanleyi Maslin -- Nuytsia 17: 232 (-236; fig. 2). 2007 [5 Dec 2007]

Medicinal Rice Tanley (FRH-58) enriched Acacia startii A.R.Chapm. & Maslin -- Nuytsia 8(2): 275 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia steedmanii Maiden & Blakely -- J. Roy. Soc. Western Australia 13: 16. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia steedmanii Maiden & Blakely subsp. borealis Maslin -- Nuytsia 18: 164 (-169; fig. 7). 2008 [21 Aug 2008]

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Medicinal Rice Tanley (FRH-58) enriched Acacia stellata Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1078. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia stellaticeps Kodela, Tindale & D.A.Keith -- Nuytsia 13(3): 483 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia stenocarpa Malme -- Ark. Bot. 23A(13): 46. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia stenocarpa Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 238. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia stenophylla A.Cunn. ex Benth. -- London J. Bot. 1: 366. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia stenoptera Benth. -- London J. Bot. 1: 325. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia stenostachya Desv. ex Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 59. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia stephaniana Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1088. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia stereophylla Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 203. 1848 [2-5 Aug 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia stereophylla Meisn. var. cylindrata R.S.Cowan & Maslin -- Nuytsia 10(1): 57 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia stictophylla Court ex Maslin & D.J.Murphy -- Muelleria 27(2): 213 (-216, 212; figs. 16B, 17). 2009 [28 Jul 2009]

Medicinal Rice Tanley (FRH-58) enriched Acacia stigmatophylla A.Cunn. ex Benth. -- London J. Bot. 1: 377. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia stipellata Schltdl. -- Linnaea 12: 574. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia stipulacea Royle -- Ill. Bot. Himal. Mts. [Royle] 6: 183. 1835 [Apr 1835] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia stipulata DC. -- Prodr. [A. P. de Candolle] 2: 469. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia stipuligera F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 144. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia stipuligera F.Muell. subsp. glabrifolia (Maiden & Blakely) Pedley -- Austrobaileya 3(2): 216 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia striata Humb. & Bonpl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1089. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia striatifolia Pedley -- Austrobaileya 1(2): 141. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia striatula Benth. -- London J. Bot. 1: 336. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia stricta (Andrews) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1052. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia strigosa Link -- Enum. Hort. Berol. Alt. 2: 444. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia strombulifera (Lam.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1055. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia strongylophylla F.Muell. -- Fragm. (Mueller) 8(69): 226. 1874 [Sep 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia stuartiana F.Muell. ex Benth. -- Linnaea 26: 609. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia suaveolens Willd. subsp. grampianensis D.A.Morrison & A.J.Rupp -- Austral. Syst. Bot. 8(6): 1025 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia subangularis Maiden -- J. Roy. Soc. Western Australia xiii. 21 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia sublanata Benth. -- Enum. Pl. [Endlicher] 42. 1837 [Apr 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia tetraptera Maslin -- Nuytsia 12(3): 405 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia thailandica I.C.Nielsen -- Adansonia sér. 2, 19(3): 356. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia thegonocarpa A.Cunn. ex Sweet -- Hort. Brit. [Sweet], ed. 3. 198, sphalm. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia theronii P.P.Sw. -- Bothalia 33(2): 164 (2003).

Medicinal Rice Tanley (FRH-58) enriched Acacia thibaudiana DC. -- Prodr. [A. P. de Candolle] 2: 456. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia tomentilla Zipp. ex Span. -- Linnaea 15: 199. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia tomentosa Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1087. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia tonkinensis I.C.Nielsen -- Adansonia sér. 2, 19(3): 358. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia torrei Brenan -- Kew Bull. 21(3): 480. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia translucens A.Cunn. -- Icon. Pl. 2: t. 160. 1837 [7 Oct-8 Nov 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia triangularis Benth. -- Enum. Pl. [Endlicher] 44. 1837 [Apr 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia trichodes Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1063. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia trichophylloides Macfad. -- Fl. Jamaica [Macfadyen] 1: 320. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia trinervata Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 451. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia trineura F.Muell. -- Fragm. (Mueller) 4(24): 5. 1863 [Sep 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia triptera Benth. -- London J. Bot. 1: 325. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia truncata hort. ex Hoffmanns. -- Pfl. Verz. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia tuberculata Maslin -- Nuytsia 12(3): 408 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia tuberosa Sterler -- Hort. Nymph. ex Steud. Nom. ed. II. i. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia tubulifera Benth. -- London J. Bot. 1: 520. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia tucumanensis Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 135. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia tumida F.Muell. ex Benth. -- Fl. Austral. 2: 409 (1864). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acacia turbata Pedley -- Austrobaileya 6(2): 180 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia turnbulliana Brenan -- Kew Bull. 12(3): 370. 1958 [1957 publ. 17 Jan 1958] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia tuundra Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8, sphalm. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia tysonii Luehm. -- in Vict. Natural. xiii. 112. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia ulicifolia (Salisb.) Court -- Vict. Naturalist 73: 173. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia ulicifolia (Salisb.) Court var. brownei (Poir.) Pedley -- Austrobaileya 1(3): 239. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia ulicina Meisn. -- Pl. Preiss. [J.G.C.Lehmann] 2(2-3): 202. 1848 [2-5 Aug 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia uliginosa Maslin -- Nuytsia 2(5): 285. 1978 [11 Dec 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia ulugurensis Taub. ex Harms -- Bot. Jahrb. Syst. 28(4): 396. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia umbellata A.Cunn. ex Benth. -- London J. Bot. 1: 378. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia umbellifera Kunth -- Mimos. Humb. 100. t. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia umbraculata Wight -- Numer. List [Wallich] n. 5245. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia umbrosa A.Cunn. ex G.Don -- Gen. Hist. 2: 405. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia uncifera Benth. -- J. Exped. Trop. Australia [Mitchell] 341. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia uncifolia (J.M.Black) O'Leary -- J. Adelaide Bot. Gard. 21: 100. 2007 [8 Feb 2007]

Medicinal Rice Tanley (FRH-58) enriched Acacia uncinata Engl. -- Bot. Jahrb. Syst. 10(1-2): 21. 1888 [6 Jul 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia uncinata G.Lodd. -- Bot. Cab. 10(1): t. 909. 1824 [Nov 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia uncinella Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 299. 1829 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia uncinella DC. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 8. 1840 ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia uncinella Benth. -- Linnaea 26: 613. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia uncinifolia G.Nicholson -- Ill. Dict. Gard. 1: 7. 1884 [Mar 1884]

Medicinal Rice Tanley (FRH-58) enriched Acacia undoolyana G.J.Leach -- J. Adelaide Bot. Gard. 11(1): 55. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia undosa R.S.Cowan & Maslin -- Nuytsia 10(2): 220 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia undulata Willd. -- Enum. Pl. Suppl. [Willdenow] 68. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia undulifolia A.Cunn. ex G.Don -- Gen. Hist. 2: 404. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia unguicula R.S.Cowan & Maslin -- Nuytsia 7(2): 218 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia ungulata Desv. -- J. Bot. Agric. 3: 68. 1814 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia unifissilis Court -- Nuytsia 2(4): 173. 1978 [7 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia uniglandulosa Seem. & J.A.Schmidt -- Flora 27(no. 29): 495. 1844 [7 Aug 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia unijuga Rose -- Contr. U.S. Natl. Herb. viii. 32. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia unispinosa Chiov. -- Fl. Somala 1: 169. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia urophylla Benth. ex Lindl. -- Edwards's Bot. Reg. 27(Misc.): 24. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia usambarensis Taub. -- Pflanzenw. Ost-Afrikas C. (1895) 195. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia usumacintensis Lundell -- Contr. Univ. Michigan Herb. No. 4 (Stud. Trop. Am. Pl. I.) 8 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia vaga Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1066. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia valenzuelana A.Rich. -- Hist. Phys. Cuba, Pl. Vasc. 462. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia valida Tindale & Kodela -- Austral. Syst. Bot. 9(3): 307 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia validinervia Maiden -- J. Roy. Soc. Western Australia xiii. 15 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia van-meelii G.C.C.Gilbert & Boutique -- Bull. Jard. Bot. État Bruxelles 22: 177. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia varia Maslin -- Nuytsia 1(5): 456. 1975 [27 Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia varia Maslin var. affinis Maslin -- Nuytsia 1(5): 461. 1975 [27 Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia varia Maslin var. crassinervis Maslin -- Nuytsia 1(5): 459. 1975 [27 Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia varia Maslin var. parviflora (Benth.) Maslin -- Nuytsia 1(5): 462. 1975 [27 Mar 1975] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia varians Benth. -- J. Exped. Trop. Australia [Mitchell] 132. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia vassalii Maslin -- Nuytsia 2(4): 215. 1978 [7 Feb 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia velutina Bertol. -- Pl. Nov. Hort. Bonon. ii. 13. t. 4. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia velutina Bertol. -- Syll. Pl. Hort. Bot. Bonon. 1827: 3. ; cf. D.J. Mabberley in Taxon, 32(1): 82. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia velutina DC. -- Prodr. [A. P. de Candolle] 2: 459. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia velvae L.Rico -- Bol. Soc. Bot. Méx. 43: 67 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia venosa Hochst. ex Benth. -- London J. Bot. 5: 98. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia venulosa Benth. -- London J. Bot. 5: 366. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia venusta Regel & Körn. -- Index Seminum [St.Petersburg (Petropolitanus)] (1858) 53. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia venusta Willd. -- Enum. Pl. [Willdenow] 2: 1052. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia vera Garsault -- Fig. Pl. Med. 1: t. 95. 1764 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia vera Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1085. 1806 [Apr 1806] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia veracruzensis Schenck -- Repert. Spec. Nov. Regni Veg. 12: 362. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia verek Guill. & Perr. -- Fl. Seneg. Tent. 1(7): 245, t. 56. 1832 [22 Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia verheijenii I.C.Nielsen -- Opera Bot. 81: 16 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia vermoesenii De Wild. -- Pl. Bequaert. iii. 68 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia verniciflua A.Cunn. -- Geogr. Mem. New South Wales [Field] 344. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia vernicosa W.Fitzg. -- Journ. W. Austral. Nat. Hist. Soc. i. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia vernicosa Standl. -- Contr. U.S. Natl. Herb. xx. 187 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia veronica Maslin -- Nuytsia 7(1): 43 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia verricula R.S.Cowan & Maslin -- Nuytsia 7(2): 197 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia verrucifera Harms -- Kunene-Sambesi-Exped. [Warburg] 17. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia verticillata (L'Hér.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 4(2): 1049. 1806 [Apr 1806] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia verticillata Sieber ex Benth. -- Fl. Austral. 2: 332. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia verticillata (L'Hér.) Willd. var. cephalantha F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 121. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia verticillata (L'Hér.) Willd. subsp. cephalantha (F.Muell.) Court -- Fl. Australia 11B: 492. 2001 [9 Jul 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia verticillata (L'Hér.) Willd. subsp. ovoidea (Benth.) Court -- Fl. Australia 11B: 492. 2001 [9 Jul 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia verticillata (L'Hér.) Willd. subsp. ruscifolia (A.Cunn. ex G.Don) Court -- Fl. Australia 11B: 492. 2001 [9 Jul 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia verugera Schweinf. -- Linnaea 35: 340, t. 9, 10. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia vespertina Macfad. -- Fl. Jamaica [Macfadyen] 1: 318. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia vestita Ker Gawl. -- Bot. Reg. 9: t. 698. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia viarum Allem. ex Ten. -- Cat. Ort. Napol. 77. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acacia vicioides Ferr. & Galin. -- Voy. Abyss. iii. 119. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acaciella talpana Britton & Rose -- N. Amer. Fl. 23(2): 101. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciella tequilana Britton & Rose -- N. Amer. Fl. 23(2): 105. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciella texensis Britton & Rose -- N. Amer. Fl. 23(2): 100. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciella umbellifera Britton & Rose -- N. Amer. Fl. 23(2): 100. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciella valenzuelana Britton & Rose -- N. Amer. Fl. 23(2): 104. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciella velutina Britton & Rose -- N. Amer. Fl. 23(2): 102. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciella villosa (Sw.) Britton & Rose -- N. Amer. Fl. 23(2): 104. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciopsis Britton & Rose -- N. Amer. Fl. 23(2): 93. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciopsis amentacea Britton & Rose -- N. Amer. Fl. 23(2): 95. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciopsis biaciculata Britton & Rose -- N. Amer. Fl. 23(2): 96. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciopsis bilimekii Britton & Rose -- N. Amer. Fl. 23(2): 94. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciopsis brandegeeana Britton & Rose -- N. Amer. Fl. 23(2): 94. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciopsis californica Britton & Rose -- N. Amer. Fl. 23(2): 96. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciopsis constricta Britton & Rose -- N. Amer. Fl. 23(2): 96. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciopsis conzattii Britton & Rose -- N. Amer. Fl. 23(2): 95. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciopsis pringlei Britton & Rose -- N. Amer. Fl. 23(2): 95. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciopsis rigidula Britton & Rose -- N. Amer. Fl. 23(2): 94. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciopsis schottii Britton & Rose -- N. Amer. Fl. 23(2): 96. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciopsis sesquijuga Britton & Rose -- N. Amer. Fl. 23(2): 95. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciopsis sonorensis Britton & Rose -- N. Amer. Fl. 23(2): 95. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciopsis unijuga Britton & Rose -- N. Amer. Fl. 23(2): 95. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acaciopsis vernicosa Britton & Rose -- N. Amer. Fl. 23(2): 96. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acantharia Rojas Acosta -- Cat. Hist. Nat. Corrientes 60 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acantharia melanocarpa Rojas Acosta -- Cat. Hist. Nat. Corrientes 60 (1897). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthobotrya Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 192. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthobotrya angustifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 194. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthobotrya armata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthobotrya cinerea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthobotrya decumbens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthobotrya disticha Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthobotrya linearifolia Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 142. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthobotrya microphylla Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 142. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthobotrya pungens (Thunb.) Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthobotrya sericea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthobotrya sessilifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 193. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthonotus Benth. -- Niger Fl. [W. J. Hooker]. 293 (1849). [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthonotus echinatus Benth. -- Niger Fl. [W. J. Hooker]. 293 (1849). [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthophaca Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 258 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthophaca leiosemia (Popov) Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 258 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthopteron Britton -- N. Amer. Fl. 23(3): 179. 1928 [20 Dec 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthopteron laceratum Britton -- N. Amer. Fl. 23(3): 179. 1928 [20 Dec 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthyllis Pomel -- Nouv. Mat. Fl. Atl. 179. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthyllis armata Batt. -- in Batt. et Trab. Fl. de l'Alger. (1889) 251. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthyllis numidica Pomel -- Nouv. Mat. Fl. Atl. 179. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acanthyllis tragacanthoides Pomel -- Nouv. Mat. Fl. Atl. 179. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Accorombona Endl. -- Gen. Pl. [Endlicher] Suppl. 1: 1427. 1841 [Feb-Mar 1841] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Accorombona tricolor Benth. ex Walp. -- Repert. Bot. Syst. (Walpers) i. 672. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia Wendl. -- Bot. Beob. [Wendland] 39, 40, t. 12. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia J.C.Wendl. -- Botanische Beobachtungen 1798 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia L. -- Opera Var. 243. 1758 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia abietina Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia acanthes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia aciphylla Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia aculeata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia acuminata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia aemula Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia affinis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia agardhiana Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia albens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia alopecurus Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia alternifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia angustissima Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Achyronia arachnodea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia araneosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia arborea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 285. 1826 [Jan-Mar 1826] ; 4(2, Cur. Post.): 271, 287 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Achyronia argyrea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Achyronia armata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Achyronia astroites Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia benthamii Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia bracteata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia burchelliana Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia calcarata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia callosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia canescens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia capillaris Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia capitata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia capitella Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia carnosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia cephalotes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia chamissonis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia chenopoda Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia ciliaris Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia cinerascens Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia collina Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia comosa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia contaminata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia corrudaefolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia costulata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia crassifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia cytisodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia dasyantha Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia densifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia diffusa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia divaricata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia elongata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia ericifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia eriophylla Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia erythrodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia exigua Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia exilis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia falcata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia fasciculata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia ferox Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia filicaulis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia forbesii Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia fornicata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia frankeniodes Kuntze -- Revis. Gen. Pl. 1: 157 (err. cal. frankeriodes). 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia galeata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia galiodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia garipensis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia genistodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia glomerata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia grandiflora Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia hirta Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia hystrix Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia incompta Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia incurva Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia incurvifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia jacobaea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia lactea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia lanata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia laricifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia latibracteata Kuntze -- Revis. Gen. Pl. 3[3]: 48. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia lepida Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia leptophylla Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia leucophaea Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia linearifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia longifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia longipes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia lotodes Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia macrantha Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia macrocarpa Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia marginalis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia marginata Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia meyeri Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia microdon Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia mollis Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Achyronia myrtillifolia Kuntze -- Revis. Gen. Pl. 1: 157. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acmispon argophyllus (A.Gray) Brouillet var. adsurgens (Dunkle) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 388. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon argophyllus (A.Gray) Brouillet var. argenteus (Dunkle) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 388. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon argophyllus (A.Gray) Brouillet var. fremontii (A.Gray) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon argophyllus (A.Gray) Brouillet var. niveus (Greene) Brouillet -- Aliso 28: 63. 2010 [21 May 2010]

Medicinal Rice Tanley (FRH-58) enriched Acmispon argyraeus (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon argyraeus (Greene) Brouillet var. multicaulis (Ottley) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon argyraeus (Greene) Brouillet var. notitius (Isely) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon brachycarpus (Benth.) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 130. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acmispon cytisoides (Benth.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon dendroideus (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon dendroideus (Greene) Brouillet var. traskiae (Eastw. ex Abrams) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon dendroideus (Greene) Brouillet var. veatchii (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon denticulatus (Drew) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 130. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acmispon distichus (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon elatus Rydb. -- Bull. Torrey Bot. Club 1913, xl. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acmispon flexuosus (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon floribundus (Nutt.) A.Heller -- Cat. N. Amer. Pl. (ed. 3) 205. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acmispon glaber (Vogel) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 389. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon glaber (Vogel) Brouillet var. brevialatus (Ottley) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon glabratus A.Heller -- Muhlenbergia 9: 65. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acmispon glabratus A.Heller -- Muhlenbergia 1913, ix. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acmispon gracilis A.Heller -- Muhlenbergia 1913, ix. 61. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acmispon grandiflorus (Benth.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon grandiflorus (Benth.) Brouillet var. macranthus (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon greenei (Wooton & Standl.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon haydonii (Orcutt) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon heermannii (Durand & Hilg.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon heermannii (Durand & Hilg.) Brouillet var. orbicularis (A.Gray) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon helleri A.Heller -- Cat. N. Amer. Pl. (ed. 3) 205. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acmispon helleri (Britton) A.Heller (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acmispon intricatus (Eastw.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 390. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon junceus (Benth.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon junceus (Benth.) Brouillet var. biolettii (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon maritimus (Nutt.) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 129. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acmispon maritimus (Nutt.) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 129. 2000

Medicinal Rice Tanley (FRH-58) enriched Acmispon maritimus (Nutt.) D.D.Sokoloff var. brevivexillus (Ottley) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon mearnsii (Britton) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon mearnsii (Britton) Brouillet var. equisolensis (J.L.Anderson) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon micranthus (Torr. & A.Gray) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon mollis (Nutt.) A.Heller (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acmispon multiflorum Raf. -- New Fl. [Rafinesque] i. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Acmispon nevadensis (S.Watson) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon nevadensis (S.Watson) Brouillet var. davidsonii (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon niveus (S.Watson) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon nudatus (Greene) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon oroboides (Kunth) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 391. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon parviflorus (Benth.) D.D.Sokoloff -- Ann. Bot. Fenn. 37(2): 129. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acmispon procumbens (Greene) Brouillet var. jepsonii (Ottley) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 392. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon prostratus (Torr. & A.Gray) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 392. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon rigidus (Benth.) Brouillet -- J. Bot. Res. Inst. Texas 2(1): 392. 2008 [24 Jul 2008]

Medicinal Rice Tanley (FRH-58) enriched Acmispon roudairei (Bonnet) Lassen -- Willdenowia 16(1): 108. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acmispon sericeus Raf. -- Atlantic J. 145. 1832 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Acmispon strigosus (Nutt.) Brouillet var. hirtellus (Greene) D.W.Taylor -- Fl. Yosemite Sierra 373. 2010 [15 Jun 2010]

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Medicinal Rice Tanley (FRH-58) enriched Acmispon wrangelianus (Fisch. & C.A.Mey.) D.D.Sokoloff -- Taxon 48: 58. 1999 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenocarpus anisochilus Boiss. subsp. lainzii (Castrov.) Rivas Mart. -- Itinera Geobot. 15(2): 697 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocarpus argyrophyllus (Rivas Goday) Rivas Mart. -- Anales Inst. Bot. Cavanilles 27: 155, in adnot. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenocarpus aureus (Cav.) Pau -- Bol. Soc. Iber. Ci. Nat. 18(7-8): 91. 1919 [1 Dec 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocarpus aureus (Cav.) Pau subsp. gibbsianus (Castrov. & Talavera) Rivas Mart. & Cantó -- Itinera Geobot. 15(2): 697 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocarpus bacquei Batt. & Pit. -- in Pitard, Contrib. Etude Fl. Maroc 10 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocarpus battandieri (Maire) Talavera -- Anales Jard. Bot. Madrid 57(1): 216. 1999 [19 Jul 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenocarpus bivonii C.Presl -- Fl. Sicul. (Presl) 1: p. xix. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocarpus boissieri Webb -- Iter Hispan. [Webb] 53. 1838 [Sep 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenocarpus bracteatus Font Quer & Pau -- Cavanillesia i. 47 (1928), nomen; Maire in Cavanillesia, ii. 49 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenocarpus brutius Brullo, De Marco & Siracusa -- Bocconea 13: 431 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocarpus cebennensis Delile -- Ind. Sem. Hort. Monsp. (1838) 1. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocarpus cincinnatus Maire -- Bull. Soc. Hist. Nat. Afrique N. 1922, xiii. 210. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocarpus commutatus Guss. -- Fl. Sicul. Prodr. 2: 375. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. -- Fl. France [Grenier] 1: 364. [Dec 1848-Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. nothosubsp. danielii Rivas Mart. & Belmonte -- Opusc. Bot. Pharm. Complutensis 5: 74 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenocarpus complicatus (L.) J.Gay ex Gren. & Godr. subsp. graecus (Griseb.) Rivas Mart. & Belmonte -- Opusc. Bot. Pharm. Complutensis 5: 74 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenocarpus divaricatus Sweet -- Hort. Brit. [Sweet] 112. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocarpus faurei Maire -- Bull. Stat. Recherch. Forest. Nord Afr. 1921, 213-14; et in Bull. Soc.Hist. Nat. Afr. Nord, 1923, xiv. 241. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocarpus foliolosus DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 549. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocarpus frankenioides Choisy -- Prodr. [A. P. de Candolle] 2: 158. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocarpus gibbsianus Castrov. & Talavera -- Anales Jard. Bot. Madrid 56(1): 177. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenocarpus grandiflorus Boiss. -- Biblioth. Universelle Genève n.s., 13: 407, in obs. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenocarpus hispanicus DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 549. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocarpus hispanicus DC. subsp. gredensis Rivas Mart. & Belmonte -- Opusc. Bot. Pharm. Complutensis 5: 72 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocarpus hispanicus DC. subsp. neilense Rivas Mart. & Belmonte -- Opusc. Bot. Pharm. Complutensis 5: 72 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocarpus intermedius DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 549. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenocarpus nainii Maire -- Bull. Soc. Hist. Nat. Afrique N. 1922, xiii. 210. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adenocarpus parvifolius DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 549. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adenocarpus rodriguezii Sennen & Mauricio -- Cat. Fl. Rif Orient. 143, nomen. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adesmia aegiceras Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia aegiceras Phil. -- Linnaea 28: 684. 1858 [1856 publ. Feb 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia affinis Hook.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia affinis Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 255. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia affinis Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 257. 1846 [ante 2 Feb 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia alpina Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 [1 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia amblysepala Solms -- Bot. Zeitung, 2. Abt. 65, Ab. 1: 134, fig. 13. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia amblysepala Solms -- Bot. Zeitung, 2. Abt. 65(1): 134. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia ameghinoi Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 1897, 507. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia ameghinoi Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 507. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia angulata Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 257. 1846 [ante 2 Feb 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia angustifolia Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia angustifolia Hook. & Arn. -- Bot. Beechey Voy. 19. 1830 [Dec 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia aphanantha Speg. -- Anales Mus. Nac. Buenos Aires 7: 270. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia aphanantha Speg. -- Anal. Mus. Buenos Aires vii. 270. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia aphylla Clos -- Fl. Chil. [Gay] 2: 177. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia aphylla Clos -- Fl. Chil. [Gay] 2(2): 177. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia aprica Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia aprica Phil. -- Anales Univ. Chile (1872) 697. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia arachnipes Clos -- Fl. Chil. [Gay] 2: 153. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia arachnipes Clos -- Fl. Chil. [Gay] 2(2): 153. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia araucana Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia araucana Phil. -- Linnaea 28: 633. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia araujoi Burkart -- Darwiniana 3: 130, fig. 2, tab. 1. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia araujoi Burkart -- Darwiniana iii. 130 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia arborea Bertero -- Mercurio Chileno 12: 557. 1829 [1 Mar 1829] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia arborea Clos -- Fl. Chil. [Gay] 2: 194. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia arborea Bertero -- Mercurio Chileno 12: 557. 1829 [1 Mar 1829] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia arborea Colla -- Mem. Reale Accad. Sci. Torino xxxvii. (1834) 58. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia arborea Bertero var. gay (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia arenicola (R.E.Fr.) Burkart -- Darwiniana 3: 305. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia arenicola (R.E.Fr.) Burkart -- Darwiniana iii. 305 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia argentea Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 [1 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia argentea Meyen (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia argentea Meyen -- Reise Erde 1: 402. 1834 [25-31 May 1834] ; et in Nov. Act. Nat. Cur. 19: Suppl. 1: 22 (1843) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia argyrophylla Phil. -- Linnaea 28(5): 631. 1857 [Aug 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia argyrophylla Phil. -- Linnaea 28: 631. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia arillata Miotto -- Bradea 6: 253 fig. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia arillata Miotto -- Bradea 6(29): 253 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia arnottiana Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 [1 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia aromatica Burkart -- Darwiniana xiv. 212 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia aromatica Burkart -- Darwiniana 14: 212, fig. 7, 8. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia arvensis Phil. -- Linnaea 33: 55. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia arvensis Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia aspera Gillies -- Bot. Misc. 3: 190. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia aspera Gillies (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia atacamensis Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia atacamensis Phil. -- Fl. Atacam. 16. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia atuelensis Burkart -- Darwiniana xii. 108 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia atuelensis Burkart -- Darwiniana 12: 108, fig. 10. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia aucaensis Burkart -- Darwiniana x. 510 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia aucaensis Burkart -- Darwiniana 10: 510 (fig. 17). 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia aueri Burkart -- Darwiniana x. 525 (1954), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia aueri Burkart -- Darwiniana 10: 525 (fig. 24). 1954 without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia augusti J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 100. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia augusti J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 100. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia aurantiaca (Dusén) Burkart -- Darwiniana xii. 131 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia aurantiaca (Dusén) Burkart -- Darwiniana 12: 131. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia australis Ulibarri & B.B.Simpson -- Darwiniana 48(2): 204 (-207; fig. 1). 2010 [28 Dec 2010]

Medicinal Rice Tanley (FRH-58) enriched Adesmia axillaris Phil. -- Linnaea 28: 683. 1858 [1856 publ. Feb 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia axillaris Phil. -- Linnaea 28: 683. 1856 [Feb 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia balsamica Bertero (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia balsamica Bertero ex Colla -- Mem. Reale Accad. Sci. Torino xxxvii. (1834) 59. I. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia balsamifera Hook. & Arn. -- Bot. Beechey Voy. 20. 1830 [Dec 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia bedwellii Skottsb. -- J. Arnold Arbor. 27: 421, fig. 15, 16, 30-36. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia bedwellii Skottsb. -- J. Arnold Arbor. xxvii. 421 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia berteroi Phil. in Kuntze -- Revis. Gen. Pl. 3[3]: 69. 1898 [28 Sep 1898] In synon. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia berteroi Phil. ex Kuntze -- Revis. Gen. Pl. 3[3]: 69, in syn. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia berteroi Phil. ex Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia berteroniana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia bicolor DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia bicolor DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia bijuga Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia bijuga Phil. -- Anales Univ. Chile (1884) reimpr. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia boelckeana Burkart -- Darwiniana xiv. 542 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia boelckeana Burkart -- Darwiniana 14: 542. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia bonariensis Burkart -- Lilloa 15: 14 (fig. 5). 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia bonariensis Burkart -- Lilloa xv. 14 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia boronioides Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 257. 1846 [ante 2 Feb 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia boronioides Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 257. 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia boronoides Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 257 (-258). 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia brachycarpa Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia brachycarpa Phil. -- Linnaea 28: 684. 1858 [1856 publ. Feb 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia brachysemeon Phil. -- Anales Univ. Chile lxxxiv. (1894) 287. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia brachysemeon Phil. -- Anales Univ. Chile 84: 287. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia bracteata Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia bracteata Hook. & Arn. -- Bot. Misc. 3: 193. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia brevivexillata Burkart -- Darwiniana xii. 98 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia brevivexillata Burkart -- Darwiniana 12: 98, fig. 6. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia burkartii M.N.Correa -- Darwiniana 23(1): 153 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia burkartii M.N.Correa -- Darwiniana 23: 153 (-154), fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia cabrerae Burkart -- Darwiniana 13: 54, fig. 18, 19. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia cabrerae Burkart -- Darwiniana xiii. 54 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia caespitosa Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia caespitosa Phil. -- Anales Mus. Nac., Santiago de Chile (1891). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia caespitosa Phil. -- Anales Mus. Nac., Santiago de Chile 8: 16. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia calocarpa Phil. -- Anales Univ. Chile 27: 334. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia calocarpa Phil. -- Anales Univ. Chile (1865) II. 334. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia calopogon Phil. ex Reiche -- Fl. Chile [Reiche] ii. 123. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia calopogon Phil. -- Anales Univ. Chile 97: 734. 1897 Reiche, Flora de Chile, 2: 123. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia calycicomosa Burkart -- Darwiniana 14: 533. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia calycicomosa Burkart -- Darwiniana xiv. 533 (1967), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia calycina Vogel -- Linnaea 12: 75. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia calycosa Phil. -- Anales Univ. Chile 84: 288. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia calycosa Phil. -- Anales Univ. Chile lxxxiv. (1894) 288. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia campestris Rowlee -- Bull. Torrey Bot. Club 43: 315. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia campestris Rowlee -- Bull. Torrey Bot. Club 1916, xliii. 315. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia candida Hook.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia candida Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 257. 1846 [ante 2 Feb 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia candida Hook.f. var. cabrerae (Burkart) Ulibarri & Burkart -- Darwiniana 38(1–2): 96 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia canescens Phil. -- Anales Univ. Chile (1872) 703. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia canescens (A.Gray) Speg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia canescens Speg. -- Anales Soc. Ci. Argent. xlvii. 235 (1899). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia canescens Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia capitellata (Clos) Hauman -- Anales Soc. Ci. Argent. 86: 272. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia capitellata Hauman -- Anales Soc. Ci. Argent. lxxxvi. 272 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia capricornica Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 [1 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia capricornu Phil. -- Anales Univ. Chile 21: 393. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia capricornu Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia caragana Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 119. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia carnosa Dusén -- Wiss. Ergebn. Schwed. Exped. Magellansl. 1895-1897 3, pt. 5: 159, pl. 7. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia carnosa Dusén -- Wiss. Ergebn. Schwed. Exped. Magellansl. 1895-1897 3(5): 159. 1900 ; Die Gefässpflanzen der Magellansländer... Svenska Exped. till Magellansl. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia cervicornis Burkart -- Darwiniana x. 543 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia cervicornis Burkart -- Darwiniana 10: 543, fig. 30, 31. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia chillanensis Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia chillanensis Phil. -- Anales Univ. Chile (1865) II. 326. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia ciliata Vogel (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia ciliata Vogel -- Linnaea 12: 74. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia ciliata var. graminetorum Burkart -- Darwiniana 14: 507. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia cinerea Clos -- Fl. Chil. [Gay] 2(2): 179. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia cinerea Clos -- Fl. Chil. [Gay] 2: 179. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia clarenii (R.E.Fr.) Burkart -- Darwiniana iii. 311 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia clarenii (R.E.Fr.) Burkart -- Darwiniana 3: 311. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia closii Phil. -- Anales Univ. Chile (1872) 700. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia closii Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia codonocalyx G.F.Grandjot & K.Grandjot -- in Verh. Deutsch. Wiss. Ver. Santiago (Chile), n. f. iii. 60 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia codonocalyx G.F.Grandjot -- Verh. Deutsch. Wiss. Verein Santiago de Chile n.s. 3: 60 (fig. 9). 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia colinensis (Phil. ex Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2000 [30 Apr 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia colinensis Phil. ex Reiche -- Anales Univ. Chile 97: 750. 1897 Reiche, Flora de Chile, 2: 139. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia colinensis (Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia colinensis Phil. ex Reiche -- Fl. Chile [Reiche] ii. 139. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia coluteoides Phil. -- Anales Univ. Chile (1872) 783. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia coluteoides Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia coluteoides Gillies -- Bot. Misc. 3: 190. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia comechingona C.A.Bianco & Weberling -- Feddes Repert. 110(Heft 7-8): 515 (-520, figs. 1-3). 1999 [Dec 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia comechingona C.A.Bianco & Weberling -- Feddes Repert. 110(7-8): 515. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia compacta Phil. -- Linnaea 28: 628. 1856 [Aug 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia compacta Phil. -- Linnaea 28: 628. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia concinna Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 16. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia concinna Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 16. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia conferta Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia conferta Hook. & Arn. -- Bot. Beechey Voy. 20. 1830 [Dec 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia confusa Ulibarri -- Darwiniana 27(1–4): 371 (1986), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia confusa Ulibarri -- Darwiniana 27:371. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia coquimbensis Burkart -- Darwiniana 14: 215, fig. 9, 10. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia coquimbensis Burkart -- Darwiniana xiv. 215 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia cordobensis Burkart -- Darwiniana 12: 84 (fig. 1). 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia cordobensis Burkart -- Darwiniana xii. 84 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia cordobensis var. appendiculata Ulibarri & Burkart -- Darwiniana 38(1-2): 84 (-85). 2000 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia cordobensis Burkart var. appendiculata Ulibarri & Burkart -- Darwiniana 38(1–2): 84 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia coronilloides Gillies ex Hook. & Arn. -- Bot. Misc. 3(8): 190. 1833 [1 Mar 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia coronilloides Gillies -- Bot. Misc. 3: 190. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia coronilloides Gillies (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia corymbosa Clos -- Fl. Chil. [Gay] 2: 165. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia corymbosa Clos -- Fl. Chil. [Gay] 2(2): 165. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia corymbosa var. sinepenna Ulibarri & Burkart -- Darwiniana 38(1-2): 81. 2000 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia corymbosa Clos var. sinepenna Ulibarri & Burkart -- Darwiniana 38(1–2): 81 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia crassicaulis Phil. -- Anales Mus. Nac., Santiago de Chile 8: 17. 1891 Verz. Antofagasta. Pfl. 17. Sep-Oct 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia crassicaulis Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 17. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia cuneata Meyen (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia cuneata Meyen -- Reise Erde 1: 402. 1834 [25-31 May 1834] ; et in Nov. Act. Nat. Cur. 19: Suppl. 1: 22 (1843) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia curvifolia Clos -- Fl. Chil. [Gay] 2(2): 189. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia curvifolia Clos -- Fl. Chil. [Gay] 2: 189. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia cytisoides Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia cytisoides Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 119. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia cytisoides var. oleae Burkart -- Darwiniana 12: 117. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia cytisoides var. pugionata (Griseb.) Burkart -- Darwiniana 12: 116. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia darapskyana Phil. ex Reiche -- Fl. Chile [Reiche] ii. 142. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia darapskyana Phil. ex Reiche -- Anales Univ. Chile 97: 753. 1897 Reiche, Flora de Chile, 2: 142. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia darapskyana (Phil. ex Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2000 [30 Apr 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia darapskyana (Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia davilae Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia davilae Phil. -- Anales Univ. Chile (1872) 699. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia decipiens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia decumbens Phil. -- Linnaea 28: 628. 1856 [Aug 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia decumbens Phil. -- Linnaea 28: 628. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia dendroidea Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia dendroidea Phil. -- Linnaea 28: 683. 1858 [1856 publ. Feb 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia dentata DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia dentata (Lag.) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia dentata Gillies ex Hook. -- Bot. Misc. 3: 189. 1833 [1 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia denticulata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia denticulata Clos -- Fl. Chil. [Gay] 2: 191. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia denticulata Clos -- Fl. Chil. [Gay] 2(2): 191. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia denudata Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia denudata Phil. -- Linnaea 33: 56. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia deserticola Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia deserticola Phil. -- Anales Univ. Chile (1865) II. 344. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia dessaueri (Reiche) Ulibarri -- Darwiniana 27(1–4): 335 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia dessaueri Phil. -- Anales Univ. Chile 97: 741. 1897 Reiche, Flora de Chile, 2: 130. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia dessaueri Phil. -- Fl. Chile ii. 130. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia diaziana I.M.Johnst. -- Contr. Gray Herb. 85: 56. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia diaziana I.M.Johnst. -- Contr. Gray Herb. 85: 56. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia dichotoma Clos -- Fl. Chil. [Gay] 2: 180. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia dichotoma Clos -- Fl. Chil. [Gay] 2(2): 180. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia diffusa Bertero (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia diffusa Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia digitata Burkart -- Darwiniana xiii. 59 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia digitata Burkart -- Darwiniana 13: 59, fig. 20. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia disperma Phil. -- Anales Univ. Chile 84: 286. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia disperma Phil. -- Anales Univ. Chile lxxxiv. (1894) 286. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia divaricata Phil. -- Anales Univ. Chile 97: 740. 1897 Reiche, Flora de Chile, 2: 129. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia divaricata Phil. -- Fl. Chile ii. 129. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia doniana Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 [1 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia dubia M.N.Correa -- Fl. Patagonica (Colecc. Cient. 8) 4b: 116 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia dubia M.N.Correa -- Fl. Patagonica pt. IVb: 116, fig. 486. 1984 ed (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia dumosa Phil. -- Anales Univ. Chile 84: 433. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia dumosa Phil. -- Anales Univ. Chile lxxxiv. (1894) 433. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia echinus C.Presl -- Symb. Bot. (Presl) ii. 14. I. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Rice Tanley (FRH-58) enriched Adesmia echinus C.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia elata Clos -- Fl. Chil. [Gay] 2: 160. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia elata Clos -- Fl. Chil. [Gay] 2(2): 160. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia elegans Clos -- Fl. Chil. [Gay] 2(2): 188. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia elegans Clos -- Fl. Chil. [Gay] 2: 188. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia elongata Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia elongata Phil. -- Linnaea 28: 633. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia emarginata Clos -- Fl. Chil. [Gay] 2: 187. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia emarginata Clos -- Fl. Chil. [Gay] 2(2): 187. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia eremophila Phil. -- Fl. Atacam. 15. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia eremophila Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia erinacea Phil. -- Fl. Atacam. 16. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia erinacea Phil. -- Fl. Atacam. 16. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia exilis Clos -- Fl. Chil. [Gay] 2(2): 150. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia exilis Clos -- Fl. Chil. [Gay] 2: 150. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia fabrisii Burkart -- Darwiniana 12: 310, fig. 1. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia fabrisii Burkart -- Darwiniana xii. 310 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia fernandezii Phil. -- Anales Univ. Chile lxxxiv. (1894) 284. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia fernandezii Phil. -- Anales Univ. Chile 84: 284. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia filicaulis Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia filicaulis Phil. -- Anales Univ. Chile (1872) 702. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia filifolia Clos -- Fl. Chil. [Gay] 2(2): 157. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia filifolia Clos -- Fl. Chil. [Gay] 2: 157. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia filipes A.Gray -- U.S. Expl. Exped., Phan. 15: 425. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia filipes A.Gray -- U.S. Expl. Exped., Phan. 15: 425. 1854 ; C. Wilkes Expl. Exped. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia filipes A.Gray var. obcordata Hicken -- Physis (Buenos Aires) 2: 17. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia filipes var. obtusifolia Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 602. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia firma Poepp. ex Neger -- Bot. Jahrb. Syst. 28(2): 254, nomen. 1900 [9 Mar 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia floribunda G.Don -- Gen. Hist. 2: 283. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia friesii Ulibarri -- Hickenia 1(22): 121, fig. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia friesii Burkart ex Ulibarri -- Hickenia 1(22): 121. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia frigida Phil. -- Fl. Atacam. 16. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia frigida Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia fruticulosa G.Don -- Gen. Hist. 2: 282. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia fuentesii Grandj. -- in Verh. Deutsch. Wiss. Ver. Santiago (Chile), n. f. ii. 124 (1934); et in Rev.Chil. Hist. Nat. 1934, xxxviii. 91. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia fuentesii G.F.Grandjot -- Verh. Deutsch. Wiss. Verein Santiago de Chile n.s. 2: 124, figs. 1-3. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia furcata Phil. -- Anales Univ. Chile lxxxiv. (1894) 434. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia furcata Phil. -- Anales Univ. Chile 84: 434. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia gayana Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia gayana Phil. -- Linnaea 28: 634. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia genistoides C.Presl -- Symb. Bot. (Presl) ii. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia genistoides C.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia germaini Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia germainii Phil. -- Linnaea 28: 629. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia germainii Phil. -- Linnaea 28: 629. 1856 [Aug 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia gilliesii Hook. & Arn. -- Bot. Misc. 3: 188. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia gilliesii Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glabrata Phil. -- Anales Univ. Chile 97: 754. 1897 Reiche, Flora de Chile, 2: 143. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glabriuscula Vogel -- Linnaea 10: 592. 1836 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glabriuscula Vogel -- Linnaea 10: 592. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adesmia glandulifera Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. 56(5): 248. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glandulifera (Rendle) Skottsb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glandulifolia Steibel & Ulibarri -- Hickenia 3(8): 25 (-27; fig. 1). 1999 [30 Nov 1999] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glandulifolia Steibel & Ulibarri -- Hickenia 3(8): 25 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glanduligera I.M.Johnst. -- Physis (Buenos Aires) 9: 308. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glanduligera I.M.Johnst. -- Physis (Buenos Aires) ix. 308 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glandulosa Phil. -- Anales Univ. Chile (1861) 47; et in Linnaea, xxxiii. (1864-65) 57. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glandulosa Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glareosa (Chodat & Wilczek) Hauman (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glareosa Hauman -- Anales Soc. Ci. Argent. lxxxvi. 272 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glareosa Hauman -- Anales Soc. Ci. Argent. 86: 272. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glauca Phil. -- Linnaea 28: 682. 1856 [Feb 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glauca Phil. -- Linnaea 28: 682. 1858 [1856 publ. Feb 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glaucescens Phil. -- Anales Univ. Chile (1872) 707. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glaucescens Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia globosa M.Davyt & Izag. -- Parodiana 9(1–2): 99 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glomerata Auct. ex F.Phil. -- Cat. Pl. Chil. 49 (sp. dub.). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glomerula Clos -- Fl. Chil. [Gay] 2(2): 184. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glomerula Clos -- Fl. Chil. [Gay] 2: 184. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glomerula Clos var. australior Burkart -- Darwiniana 13: 16 (fig. 2). 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glutinosa Arechav. -- Anales Mus. Nac. Montevideo iii. 351. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glutinosa Arechav. -- Anales Mus. Nac. Montevideo 3: 351. 1901 Fl. Uruguay, 1: 351. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glutinosa Hook. & Arn. -- Bot. Beechey Voy. 19. 1830 [Dec 1830] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia glutinosa Hook. & Arn. -- Bot. Beechey Voy. 19. 1830 [Dec 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia godoyae Phil. ex Reiche -- Anales Univ. Chile 97: 772. 1897 Reiche, Flora de Chile, 2: 161. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia godoyae Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adesmia godoyae (Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia godoyae Phil. -- Fl. Chile ii. 161. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia gracilis Meyen (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adesmia gracillima I.M.Johnst. -- Contr. Gray Herb. 85: 54. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia gracillima I.M.Johnst. -- Contr. Gray Herb. 85: 54. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia graminidea Speg. -- Anales Mus. Nac. Buenos Aires 7: 272. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia graminidea Speg. -- Anal. Mus. Buenos Aires vii. 272. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia grandiflora Gillies -- Bot. Misc. 3(8): 190. 1833 [1 Mar 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adesmia graveolens Phil. -- Fl. Atacam. 16. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adesmia inconspicua Phil. -- Linnaea 28: 631. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adesmia inflexa var. brevisetosa Burkart -- Darwiniana 12: 124. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adesmia intricata Phil. -- Fl. Chile ii. 124. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adesmia izquierdi Phil. -- Fl. Chile ii. 164. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adesmia kieslingii Ulibarri -- Hickenia 3(17): 57 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia kingii Phil. -- Anales Univ. Chile (1872) 706. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia kingii Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia laeta Phil. -- Anales Univ. Chile 97: 773. 1897 Reiche, Flora de Chile, 2: 162. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia lambertiana Gillies ex Hook. -- Bot. Misc. 3: 191. 1833 [1 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia lanata Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 256. 1845 [ante 4 Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adesmia landbeckii Phil. -- Linnaea 33: 59. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia landbeckii Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia latifolia (Spreng.) Vogel -- Linnaea 12: 74. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia latifolia Vogel -- Linnaea 12: 74. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia latistipula Phil. -- Anales Univ. Chile 97: 768. 1897 Reiche, Flora de Chile, 2: 157. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia latistipula Phil. -- Fl. Chile ii. 157. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia laxa Clos -- Fl. Chil. [Gay] 2(2): 162. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia laxa Clos -- Fl. Chil. [Gay] 2: 162. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia leiocarpa Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia leiocarpa Hook. & Arn. -- Bot. Misc. 3: 189. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia leptacantha Phil. -- Anales Univ. Chile (1872) 705. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia leptacantha Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia leptobotrys Burkart -- Darwiniana 10: 500 (figs. 12-13). 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia leptobotrys Burkart -- Darwiniana x. 500 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia leptopoda Speg. -- Nov. Add. Fl. Patag. i. (1901), repr. 32. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia leptopoda Speg. -- Anales Soc. Ci. Argent. xlvii. 237 (1899). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia leptopoda Speg. -- Anales Soc. Ci. Argent. 47: 237. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia leucopogon Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 17. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia leucopogon Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 17. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia lihuelensis Burkart -- Darwiniana xiv. 242 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia lihuelensis Burkart -- Darwiniana 14: 242 (figs. 23-24). 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia littoralis Burkart -- Darwiniana xiv. 548 (1967), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia littoralis Burkart -- Darwiniana 14: 548. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia longipes Phil. -- Linnaea 28: 630. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia longipes Phil. -- Linnaea 28: 630. 1856 [Aug 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia longiseta DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia longiseta DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia lotoides Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 225. 1845 [21 Oct-1 Nov 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia lotoides Hook.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia lotoides Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 255. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia lotoides var. brachypoda Speg. -- Anales Soc. Ci. Argent. 47: 239. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia lotoides var. elata Speg. -- Anales Soc. Ci. Argent. 47: 239. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia lotoides var. normalis Speg. -- Anales Soc. Ci. Argent. 47: 238. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia lotoides var. petiolulata Speg. -- Anales Soc. Ci. Argent. 47: 239. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia lotoides var. typica Speg. -- Anales Soc. Ci. Argent. 47: 238. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia lotoides var. vaginata Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 256. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia lotoides var. vaginata Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 256. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia loudonia Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia loudonia Hook. & Arn. -- Bot. Misc. 3: 193. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia macrostachya Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia macrostachya Phil. in Reiche -- Fl. Chile [Reiche] 2: 140. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia macrostachya Phil. -- Fl. Chile ii. 140. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia macrostachya Benth. -- Fl. Bras. (Martius) 15(1): 55. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia macrostachya Benth. -- Fl. Bras. (Martius) 15(1): 55. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia maulina K.Schum. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia maulina K.Schum. -- Just's Bot. Jahresber. 26(1): 353. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia medinae (Reiche) Ulibarri -- Darwiniana 24: 270. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia medinae Phil. ex Reiche -- Bot. Jahrb. Syst. 21(1-2): 47, nomen. 1895 [28 May 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia medinae Phil. -- Bot. Jahrb. Syst. 21(1-2): 47. 1895 [28 May 1895] Name only Anal. Univ. Chile, 97: 755. 1897; Reiche, Flora de Chile, 2: 144. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia medinae (Reiche) Ulibarri -- Darwiniana 24(1–4): 270 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia melanocarpa Phil. -- Anales Univ. Chile 97: 769. 1897 Reiche, Flora de Chile, 2: 158. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia melanocarpa Phil. ex Reiche -- Fl. Chile [Reiche] ii. 158. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia melanocaulos Phil. -- Anales Univ. Chile lxxxiv. (1894) 434. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia melanocaulos Phil. -- Anales Univ. Chile 84: 434. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia melanthes Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 18. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia melanthes Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 18. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia melanthes Phil. -- Anales Mus. Nac., Santiago de Chile 8: 18. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia mendozana Ulibarri -- Darwiniana 27(1–4): 354 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia mendozana Ulibarri -- Darwiniana 27: 354, fig. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia meyeniana Phil. -- Linnaea 28: 632. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia meyeniana Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia meyeriana Walp. -- Repert. Bot. Syst. (Walpers) i. 729. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia micrantha Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia micrantha Phil. -- Fl. Atacam. 15. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia microcalyx Phil. -- Anales Univ. Chile lxxxiv. (1894) 286. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia microcalyx Phil. -- Anales Univ. Chile 84: 286. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia microcalyx Phil. var. calvescens Burkart -- Darwiniana 14: 539. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia microphylla Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia microphylla Hook. & Arn. -- Bot. Beechey Voy. 19, t. 9. 1830 [Dec 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia mimosoides G.Don -- Gen. Hist. 2: 282. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia minor (Hook. & Arn.) Burkart -- Darwiniana xii. 131 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia minor (Hook. & Arn.) Burkart -- Darwiniana 12: 131. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia minor (Hook. & Arn.) Burkart var. caespitosa (Phil.) Ulibarri & Burkart -- Darwiniana 38(1–2): 117 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia minor (Hook. & Arn.) Burkart var. caespitosa (Phil.) Ulibarri & Burkart -- Darwiniana 38(1-2): 117. 2000 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia minor (Hook. & Arn.) Burkart var. riojana (Burkart) Ulibarri & Burkart -- Darwiniana 38(1–2): 117 (2000):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia minor (Hook. & Arn.) Burkart var. riojana (Burkart) Ulibarri & Burkart -- Darwiniana 38(1-2): 117. 2000 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia miraflorensis J.Rémy -- Ann. Sci. Nat., Bot. sér. 3, 6: 357. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia miraflorensis J.Rémy (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia monosperma Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia monosperma Clos -- Fl. Chil. [Gay] 2: 184. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia monosperma Clos -- Fl. Chil. [Gay] 2(2): 184. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia montana Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia montana Phil. -- Linnaea 28: 629. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia morenonis Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 70. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia morenonis Harms (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia morenonis Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 70. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia morenonis Harms ex Kuntze var. argentea (Rendle) Burkart -- Darwiniana 3: 324. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia mucronata Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia mucronata Hook. & Arn. -- Bot. Misc. 3: 189. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia multicuspis Clos -- Fl. Chil. [Gay] 2: 190. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia multicuspis Clos -- Fl. Chil. [Gay] 2(2): 190. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia muricata Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia muricata (Jacq.) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia muricata Gillies ex Hook. -- Bot. Misc. 3: 188. 1833 [1 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia muricata (Jacq.) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia muricata (Jacq.) DC. var. affinis (Hook.f.) Burkart -- Darwiniana 10: 473. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia muricata (Jacq.) DC. var. dentata (Lag.) Benth. -- Fl. Bras. (Martius) 15(1): 54, t. 11, fig. 3. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia muricata (Jacq.) DC. var. dentata Arechav. -- Anales Mus. Nac. Montevideo 3: 350. 1901 Arech. Fl. Uruguay, 1: 350. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia muricata (Jacq.) DC. var. gilliesii (Hook. & Arn.) Burkart -- Darwiniana 10: 481. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia muricata (Jacq.) DC. var. hispidula (Lag.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 406. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia muricata (Jacq.) DC. var. incana (Kuntze) Burkart -- Darwiniana 3: 326. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia muricata (Jacq.) DC. var. peruviana Vargas & Burkart -- Bol. Mus. Hist. Nat. "Javier Prado" 8: 218. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia muricata (Jacq.) DC. var. pimpinellifolia (Poir.) Burkart -- Darwiniana 3: 326. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia muricata (Jacq.) DC. var. rionegrensis Burkart -- Darwiniana 10: 475, fig. 3A. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia nana Hauman -- Anales Soc. Ci. Argent. lxxxvi. 274 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia nana Hauman -- Anales Soc. Ci. Argent. 86: 274. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia nanolignea Burkart -- Lilloa 15: 3, fig. 1 & 2. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia nanolignea Burkart -- Lilloa xv. 3 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia negeri Dusén -- Wiss. Ergebn. Schwed. Exped. Magellansl. 1895-1897 3, pt. 5: 161, pl. 7. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia negeri Dusén -- Wiss. Ergebn. Schwed. Exped. Magellansl. 1895-1897 3(5): 161. 1900 ; Die Gefässpflanzen der Magellansländer... Svenska Exped. till Magellansl. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia neglecta M.N.Correa -- Darwiniana 23(1): 156 (1981)). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia neglecta M.N.Correa -- Darwiniana 23: 156 (-157). 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia neuquenensis Burkart -- Darwiniana xii. 91 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia neuquenensis Burkart -- Darwiniana 12: 91, fig. 3. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia nordenskioldii (R.E.Fr.) Hicken ex Cárdenas -- Pl. Potosinae, Contr. Estud. Fl. S. Bolivia, Cat. 1 no. 1: 13. 1932 Burkart, Darwiniana, 3: 327. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia nordenskioldii (R.E.Fr.) Hicken ex Cárdenas -- Pl. Potosinae (Contrib. Estud. Fl. Boliv.) Cat. No. I 13 (1932); cf. Gray Herb.Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia nordenskioldii (R.E.Fr.) Burkart -- Darwiniana iii. 327 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia nordenskioldii (R.E.Fr.) Burkart (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia obcordata Clos -- Fl. Chil. [Gay] 2: 199. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia obcordata Clos -- Fl. Chil. [Gay] 2(2): 199. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia obovata Clos -- Fl. Chil. [Gay] 2: 199. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia obovata Clos -- Fl. Chil. [Gay] 2(2): 199. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia obscura Clos -- Fl. Chil. [Gay] 2: 183. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia obscura Clos -- Fl. Chil. [Gay] 2(2): 183. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia occulta (R.E.Fr.) Burkart -- Darwiniana 3: 327. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia occulta (R.E.Fr.) Burkart -- Darwiniana iii. 327 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia odontophylla Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia odontophylla Phil. -- Anales Univ. Chile (1865) II. 344. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia oligophylla Phil. -- Linnaea 28: 635. 1856 [Aug 1857] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia oligophylla Phil. -- Linnaea 28: 636. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia oligophylla var. quadripinnata Hicken -- Darwiniana 1: 55. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia ononidis Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia onononis Griseb. -- Berberid. Amer. Austral. 55, nomen. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia oresigena Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia oresigena Phil. -- Anales Univ. Chile (1872) 698. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia ovallensis Ulibarri -- Novon 17(2): 263 (-265; fig. 1). 2007 [20 Jun 2007]

Medicinal Rice Tanley (FRH-58) enriched Adesmia oxalidiphylla Phil. -- Anales Univ. Chile (1865) II. 345. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia oxalidophylla Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia palenae Phil. -- Anales Univ. Chile 84: 283. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia palenae Phil. -- Anales Univ. Chile lxxxiv. (1894) 282. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pampeana Speg. -- Fl. Vent. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pampeana Speg. -- Contr. Fl. Sierra Vent. 21. 1896 [14 Aug 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia papposa Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia papposa (Lag.) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia papposa DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia papposa (Lag.) DC. var. radicifolia (Clos) M.N.Correa -- Fl. Patagonica pt. IVb: 127. 1984 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia papposa DC. var. radicifolia (Clos) Burkart -- Fl. Patagonica (Colecc. Cient. 8) 4b: 127 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia papposa (Lag.) DC. var. radicifolia (Clos) M.N.Correa -- Fl. Patagonica pt. IVb: 127. 1984 ed (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia paranensis Burkart -- Darwiniana x. 521 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia paranensis Burkart -- Darwiniana 10: 521, fig. 22, 23. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia parviflora Clos -- Fl. Chil. [Gay] 2: 158. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia parviflora Clos -- Fl. Chil. [Gay] 2(2): 158. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia parvifolia Phil. -- Linnaea 28: 683. 1858 [1856 publ. Feb 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia parvifolia Phil. -- Linnaea 28: 683. 1856 [Feb 1858] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia parvula Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia parvula Phil. -- Anales Univ. Chile (1872) 697. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia patagonica Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 1897, 508. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia patagonica Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 508. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia patagonica Speg. var. nana Speg. -- Revista Fac. Agron. Univ. Nac. La Plata 3: 602. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia patancana Ulbr. -- Bot. Jahrb. Syst. 37(5): 554. 1906 [30 Oct 1906] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia patancana Ulbr. -- Bot. Jahrb. Syst. 37(5): 554. 1906 [30 Oct 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pauciflora Vogel (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pauciflora Vogel -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 25. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pearcei Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pearcei Phil. -- Anales Univ. Chile (1872) 704. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pedicellata Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pedicellata Hook. & Arn. -- Bot. Misc. 3: 191. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pendula Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pendula (Poir.) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pendula DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pentaphylla Phil. -- Anales Univ. Chile lxxxiv. (1894) 436. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pentaphylla Phil. -- Anales Univ. Chile 84: 436. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia peraltae Phil. -- Anales Univ. Chile 97: 743. 1897 Reiche, Flora de Chile, 2: 132. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia peraltae Phil. ex Reiche -- Fl. Chile [Reiche] ii. 132. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia philippiana (Hosseus) Burkart -- Darwiniana iii. 330 (1939):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia phylloidea Clos -- Fl. Chil. [Gay] 2: 186. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia phylloidea Clos -- Fl. Chil. [Gay] 2(2): 186. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pinifolia Gillies (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pinifolia Gillies -- Bot. Misc. 3: 192. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pirionii I.M.Johnst. -- J. Arnold Arbor. 19: 251. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pirionii I.M.Johnst. -- J. Arnold Arbor. 1938, xix. 251. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia polyacantha Wedd. -- Chlor. Andina 2: 265. 1861 [1857 publ. Oct1861] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia polygaloides (Chodat & Wilczek) Burkart -- Darwiniana iii. 331 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia polygaloides (Chodat) Burkart -- Darwiniana 3: 331. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia polyphylla Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 18. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia polyphylla Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 18. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia propinqua Clos -- Fl. Chil. [Gay] 2(2): 188. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia propinqua Clos -- Fl. Chil. [Gay] 2: 188. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia prostrata Clos -- Fl. Chil. [Gay] 2(2): 169. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia prostrata Clos -- Fl. Chil. [Gay] 2: 169. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia prostrata Clos var. eglandulosa Burkart -- Darwiniana 14: 228, fig. 15, 16. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pseudincana Burkart -- Darwiniana 14: 209, fig. 5, 6. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pseudincana Burkart -- Darwiniana xiv. 209 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pseudogrisea Burkart -- Darwiniana xiv. 240 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pseudogrisea Burkart -- Darwiniana 14: 240 (fig. 22). 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia psilocarpa Phil. -- Anales Univ. Chile (1865) II. 345. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia psilocarpa Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia psoraleoides Vogel -- Linnaea 12: 80. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia psoraleoides Vogel (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia psoraleoides Vogel var. glabrata Benth. -- Fl. Bras. (Martius) 15(1): 55. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pugionata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 120. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pugionata Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pulchra Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pulchra Phil. -- Linnaea 28: 632. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pumahuasiana Ulibarri -- Darwiniana 27: 380 (-382), fig. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pumahuasiana Ulibarri -- Darwiniana 27(1–4): 380 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pumila Hook.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pumila Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 255. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pumila Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 255. 1845 [ante 4 Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pumila Hook.f. var. aurantiaca Dusén -- Ark. Bot. 7(2): 23, t. 6, 8. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia punctata DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia punctata (Poir.) DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia punctata var. hilariana Benth. -- Fl. Bras. (Martius) 15(1): 54. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia punctata DC. var. sessiliflora M.Davyt & Izag. -- Parodiana 9(1–2): 109 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pungens Clos -- Fl. Chil. [Gay] 2: 197. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pungens Clos -- Fl. Chil. [Gay] 2(2): 197. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pusilla Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pusilla Phil. -- Fl. Atacam. 15. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pyramidata Burkart -- Darwiniana x. 539 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia pyramidata Burkart -- Darwiniana 10: 539, fig. 29. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia quadrijuga Phil. -- Anales Univ. Chile 41: 705. 1872 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia quadrijuga Phil. -- Anales Univ. Chile (1872) 705. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia quadripinnata (Hicken) Burkart -- Darwiniana xii. 131 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia quadripinnata (Hicken) Burkart -- Darwiniana 12: 131. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia quadripinnata (Hicken) Burkart f. punctata Burkart -- Darwiniana 14: 237 (fig. 20). 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia quadripinnata (Hicken) Burkart var. pygmaea Burkart -- Darwiniana 14: 237 (fig. 21). 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia racemosa Phil. -- Fl. Chile ii. 161. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia racemosa Phil. -- Anales Univ. Chile 97: 772. 1897 Reiche, Flora de Chile, 2: 161. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia racemosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia radicans Clos -- Fl. Chil. [Gay] 2: 173. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia radicans Clos -- Fl. Chil. [Gay] 2(2): 173. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia radicans Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia radicifolia Clos -- Fl. Chil. [Gay] 2: 169. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia radicifolia Clos -- Fl. Chil. [Gay] 2(2): 169. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia radicifolia (ex Gay) Clos -- Fl. Chil. [Gay] vol. 2: 170 (-171). 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia radicifolia Clos in Gay -- Fl. Chil. [Gay] 2: 170 (-171). 1846 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia rafaelensis Hicken -- Physis (Buenos Aires) 2: 17. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia rafaelensis Hicken -- Physis (Buenos Aires) ii. 17 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia ragonesei Burkart -- Darwiniana xii. 334 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia ragonesei Burkart -- Darwiniana 12: 334, fig. 8, 9. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia rahmeri Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 15. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia rahmeri Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 15. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia ramosissima Phil. -- Linnaea 33: 56. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia ramosissima Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia reclinata P.Munoz -- Agric. Tecn. Chile viii. 78 (1948); cf. Bol. Soc. Argent. Bot. iii. 118(1950). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia reclinata Muñoz -- Agric. Tecn. Chile 8, no. 2: 78, fig. 1-5. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia reitziana Burkart -- Darwiniana ix. 89 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia reitziana Burkart -- Darwiniana 9: 89, fig. 9. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia remyana Phil. -- Anales Univ. Chile lxxxiv. (1894) 435. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia remyana Phil. -- Anales Univ. Chile 84: 435. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia renjifoana (Reiche) Ulibarri -- Darwiniana 27: 365. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia renjifoana (Reiche) Ulibarri -- Darwiniana 27(1–4): 365 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia renjifoana Phil. -- Anales Univ. Chile 97: 735. 1897 Reiche, Flora de Chile, 2: 124. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia renjifoana Phil. -- Fl. Chile ii. 124. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia resinosa (Phil. ex Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2000 [30 Apr 2001] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia resinosa Phil. ex Reiche -- Anales Univ. Chile 97: 777. 1897 Reiche, Flora de Chile, 2: 166. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia resinosa (Reiche) Martic. -- Gayana, Bot. 57(2): 192. 2001 [2000 publ. 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia resinosa Phil. -- Fl. Chile ii. 166. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia retrofracta Hook. & Arn. -- Bot. Misc. 3: 188. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia retrofracta Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia retrofracta Hook. & Arn. var. rectirostris (Chodat) Burkart -- Darwiniana 3: 334. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia retusa Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia retusa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 6: 119. 1856 ; a preprint, Syst. Bemerk. was published in 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia rigida Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. n. s. lvi. No. 5, 249 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia rigida Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. 56(5): 249, pl. 22, fig. 24. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia riograndensis Miotto -- Bradea 6(29): 249 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia riograndensis Miotto -- Bradea 6: 249 fig. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia riojana Burkart -- Darwiniana 10: 533 (fig. 27). 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia riojana Burkart -- Darwiniana x. 533 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia rocinhensis Burkart -- Darwiniana xii. 321 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia rocinhensis Burkart -- Darwiniana 12: 321, fig. 4. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia rubroviridis Burkart -- Darwiniana 13: 32, fig. 10, 11. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia rubroviridis Burkart -- Darwiniana xiii. 32 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia rudolfi Speg. -- Anales Soc. Ci. Argent. xlvii. 235 (1899). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia rudolfi Speg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia rudolfii Speg. -- Anales Soc. Ci. Argent. 47: 235. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia ruiz-lealii M.N.Correa -- Darwiniana 23: 151 (-153), fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia ruiz-lealii M.N.Correa -- Darwiniana 23(1): 151 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia rupicola Wedd. -- Chlor. Andina 2: 266. 1861 [1857 publ. Oct1861] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia salamancensis Burkart -- Darwiniana xii. 338 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia salamancensis Burkart -- Darwiniana 12: 338, fig. 10, 11. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia salicornioides Speg. -- Nov. Add. Fl. Patag. i. (1901), repr. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia salicornioides Speg. -- Anales Soc. Ci. Argent. 47: 274. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia salicornioides Speg. -- Anales Soc. Ci. Argent. xlvii. 274 (1899). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia sandwithii Burkart -- Darwiniana xii. 93 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia sandwithii Burkart -- Darwiniana 12: 93 (fig. 4). 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia sanjuanensis Burkart -- Darwiniana 12: 128, fig. 16. 1960 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia sanjuanensis Burkart -- Darwiniana xii. 128 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia schickendanzii Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 104. 1879 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia schneideri Phil. -- Linnaea 33: 60. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia schneideri Phil. -- Linnaea 33: 60. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia sckickendanzii Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 104. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia securigerifolia Herter -- Candollea 10: 87. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia securigerifolia Herter -- Candollea x. 87 (1943); et in Rev. Sudamer. Bot. vii. 208 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia senticula Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 18. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia senticula Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 18. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia sentis Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 18. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia sentis Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 18. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia sericea Griseb. -- Berberid. Amer. Austral. 55, nomen. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia sericea Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia serrana M.N.Correa -- Darwiniana 23(1): 154 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia serrana M.N.Correa -- Darwiniana 23: 154 (-156), fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia serrazziana Speg. -- Revista Fac. Agron. Veterin. 3: 507. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia sessiliflora Phil. -- Fl. Atacam. 16. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia sessiliflora Phil. -- Fl. Atacam. 16. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia sessilifolia Iganci & Miotto -- Phytotaxa 26: 22 (-23; fig. 1). 2011 [29 Jul 2011]

Medicinal Rice Tanley (FRH-58) enriched Adesmia silvestrii Speg. -- Anales Mus. Nac. Buenos Aires 7: 275. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia simonsii Phil. -- Anales Univ. Chile (1872) 701. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia simonsii Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia smithiae Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia smithiae DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia smithiae DC. -- Ann. Sci. Nat. (Paris) 4: 95. 1825 [Jan 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia smithiae var. misera Phil. -- Linnaea 33: 54. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia spinosa Lesson -- in Bougainville, Journ. Navig. autour du Globe ii. 346 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia spinosissima Meyen -- Reise Erde 2: 27. 1834 [18-23 Aug 1834] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia spinosissima Meyen -- Reise Erde 2: 27. 1834 [18-23 Aug 1834] ; et in Nov. Act. Nat. Cur. 19: Suppl. 1: 24 (1843) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia spuma Werderm. ex Burkart -- Darwiniana iii. 337 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia spuma Werderm. -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 261. 1928 Nomen²Ex Burkart, Darwiniana, 3: 337. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia stenocaulon Hauman -- Anales Soc. Ci. Argent. 86: 275. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia stenocaulon Hauman -- Anales Soc. Ci. Argent. lxxxvi. 275 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia stipulacea Clos -- Fl. Chil. [Gay] 2(2): 164. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia stipulacea Clos -- Fl. Chil. [Gay] 2: 164. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia subnuda (A.Gray) Burkart -- Darwiniana 10: 491. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia subnuda (A.Gray) Burkart -- Darwiniana x. 491 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia subnuda (A.Gray) Burkart var. peruviana (Vargas & Burkart) Burkart -- Darwiniana 10: 494. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia subsericea (Chodat & Wilczek) Hauman (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia subsericea Hauman -- Anales Soc. Ci. Argent. lxxxvi. 276 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia subsericea Hauman -- Anales Soc. Ci. Argent. 86: 276. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia subsericea Hauman var. nigropunctata Hauman -- Anales Soc. Ci. Argent. 86: 276. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia subterranea Clos -- Fl. Chil. [Gay] 2(2): 192. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia subterranea Clos -- Fl. Chil. [Gay] 2: 192. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia subumbellata Phil. -- Anales Mus. Nac., Santiago de Chile 1891: 17. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia subumbellata Phil. -- Anales Mus. Nac., Santiago de Chile (1891) 17. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia suffocata Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 256. 1845 [ante 4 Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia suffocata Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 256. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia suffocata Hook.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia sulina Miotto -- Bradea 6(29): 251 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia sulina Miotto -- Bradea 6: 251-252 fig. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia tehuelcha Speg. -- Anales Soc. Ci. Argent. xlvii. 275 (1899). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia tehuelcha Speg. -- Anales Soc. Ci. Argent. 47: 275. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia tehuelcha Speg. -- Nov. Add. Fl. Patag. i. (1901), repr. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Rice Tanley (FRH-58) enriched Adesmia tenella Hook. & Arn. -- Bot. Beechey Voy. 19. 1830 [Dec 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia tenella Hook. & Arn. var. macrocarpa Ulibarri -- Darwiniana 24(1–4): 276 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia tenella var. macrocarpa Ulibarri -- Darwiniana 24: 276, fig. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia tenella var. misera (Phil.) Skottsb. -- Acta Horti Gothob. 17: 186. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia tenuicaulis Phil. -- Anales Univ. Chile 84: 282. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia tenuicaulis Phil. -- Anales Univ. Chile lxxxiv. (1894) 282. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia tenuis Phil. -- Anales Univ. Chile 84: 282. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia tenuis Phil. -- Anales Univ. Chile lxxxiv. (1894) 282. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia tomentosa Meyen -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 23. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia torcaea Phil. -- Anales Univ. Chile lxxxiv. (1894) 287. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia torcaea Phil. -- Anales Univ. Chile 84: 287. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adesmia trifoliata Gillies -- Bot. Misc. 3: 194. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia trifoliata Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia trifoliata Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia trifoliata Gillies ex Jackson (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia trifoliata Phil. -- Linnaea 28: 635. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia trifoliolata Gillies (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia trifoliolata var. epunctata Burkart -- Darwiniana 12: 328. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia trijuga Gillies -- Bot. Misc. 3: 191. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia trijuga Gillies ex Hook. & Arn. -- Bot. Misc. 3(8): 191. 1833 [1 Mar 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia trijuga Gillies ex Hook. & Arn. var. remyana (Phil.) Burkart -- Darwiniana 3: 343. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia trijuga Gillies ex Hook. & Arn. var. robustior Hook. & Arn. -- Bot. Misc. 3: 191. 1832 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia triphylla (Speg.) Burkart -- Darwiniana 3: 343. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia triphylla (Speg.) Burkart -- Darwiniana iii. 343 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia tristis Hauman -- Anales Soc. Ci. Argent. lxxxvi. 279 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia tristis Hauman -- Anales Soc. Ci. Argent. 86: 279. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia tristis Vogel (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia tristis Vogel -- Linnaea 12: 77. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia tristis (Chodat & Wilczek) Hauman (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia tucumanensis Burkart -- Bol. Soc. Argent. Bot. vi. 230 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia tucumanensis Burkart -- Bol. Soc. Argent. Bot. 6: 230, fig. 4. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia tunuianica Burkart -- Darwiniana xii. 343 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia tunuianica Burkart -- Darwiniana 12: 343, fig. 12. 1962 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia ulicina C.Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia ulicina C.Presl -- Symb. Bot. (Presl) ii. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adesmia unifoliolata Skottsb. -- Kungl. Svenska Vetenskapsakad. Handl. 56(5): 250, pl. 22, fig. 25. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia uruguaya Arechav. -- Anales Mus. Nac. Montevideo 3: 350. 1901 Arech. Fl. Uruguay, 1: 350. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia uruguaya Arechav. -- Anales Mus. Nac. Montevideo iii. 350. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia uspallatensis Gillies ex Hook. & Arn. -- Bot. Misc. 3(8): 192. 1833 [1 Mar 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia uspallatensis Gillies -- Bot. Misc. 3: 192. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia valdesia Clos -- Fl. Chil. [Gay] 2: 174. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia valdesia Clos -- Fl. Chil. [Gay] 2(2): 174. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia vallis var. pulchrae (Phil.) (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia vallis var. pulchrae Phil. -- Anales Univ. Chile 97: 785. 1897 Reiche, Flora de Chile, 2: 174. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia vallis-pulchrae Phil. ex Reiche -- Fl. Chile [Reiche] ii. 174. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia vallsii Miotto -- Bradea 6: 250 fig. 1993 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia vallsii Miotto -- Bradea 6(29): 250 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia venosa Phil. -- Fl. Chile ii. 166. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia venosa Phil. -- Anales Univ. Chile 97: 777. 1897 Reiche, Flora de Chile, 2: 166. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia verrucosa Meyen -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 20. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia vesicaria Bertero ex Colla -- Mem. Reale Accad. Sci. Torino xxxvii. (1834) 58. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia vesicaria Bertero -- Mercurio Chileno 12: 557. 1829 [1 Mar 1829] ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia viciifolia Herter -- Candollea 10: 88. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adesmia vicina J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 407 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adesmia villanuevae Phil. -- Anales Univ. Chile 97: 738. 1897 Reiche, Flora de Chile, 2: 127. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia villanuevae Phil. -- Fl. Chile ii. 127. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia villosa Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 256. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia villosa Phil. -- Anales Univ. Chile lxxxiv. (1894) 287. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia villosa Hook.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia villosa Hook.f. -- Bot. Antarct. Voy. I. (Fl. Antarct.). 2: 256. 1845 [ante 4 Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia villosa Phil. -- Anales Univ. Chile 84: 289. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia villosa Hook.f. var. glabrata (Speg.) Burkart -- Darwiniana 3: 346. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia virens Phil. -- Anales Univ. Chile 84: 435. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia virens Phil. -- Anales Univ. Chile lxxxiv. (1894) 435. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia virgata Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 27. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia viscida Bertero -- Mercurio Chileno 12: 557. 1829 [1 Mar 1829] ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adesmia viscidissima I.M.Johnst. -- Contr. Gray Herb. 85: 55. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia viscidissima I.M.Johnst. -- Contr. Gray Herb. 85: 55. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia viscosa Gillies (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia viscosa Gillies -- Bot. Misc. 3: 192. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia volckmannii Phil. -- Anales Univ. Chile 21: 444. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adesmia volckmannii Phil. -- Linnaea 28: 619. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adesmia wallichiana Gillies ex Hook. -- Bot. Misc. 3: 190. 1833 [1 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adianthum truncatum Burm.f. -- Fl. Ind. (N. L. Burman) 235, t. 66, f. 4. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adiantum truncatum Murr. -- Syst. Veg. 790. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adinobotrys erianthus Dunn -- Bull. Misc. Inform. Kew 1911(4): 194. [1 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adipera arsenei Britton & Rose -- N. Amer. Fl. 23(4): 242. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adipera bicapsularis Britton & Rose -- Sci. Surv. Porto Rico & Virgin Islands v. 370 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adipera corymbosa Britton & Rose -- N. Amer. Fl. 23(4): 242. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Adipera herbertii Raf. -- Sylva Tellur. 129. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Adipera tomentosa Britton & Rose -- N. Amer. Fl. 23(4): 241. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aenictophyton reconditum A.T.Lee -- Contr. New South Wales Natl. Herb. 4(7) 1973 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aenictophyton reconditum A.T.Lee subsp. macrophyllum I.Thomps. -- Muelleria 29(2): 187 (-189; fig. 8, map). 2011 [1 Jul 2011]

Medicinal Rice Tanley (FRH-58) enriched Aeschinomene Nocca -- Ann. Bot. (Usteri) 5: 16. 1793 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene sect. Ochopodium Vogel -- Linnaea 12 1838 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene ser. Sclerosae Afr.Fern. -- O Táxon Aeschynomene no Brasil 116 (1996), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene acapulcensis Rose -- Contr. U.S. Natl. Herb. 5: 191. 1899 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene aculeata Royle -- Ill. Bot. Himal. Mts. [Royle] 191, nomen (Quid?). 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene acutangula Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 148. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene aegyptiaca Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 31. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene afraspera J.Léonard -- Bull. Jard. Bot. État Bruxelles 24: 64. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene americana L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene americana L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene americana L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene americana L. var. depila Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 363. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene americana L. var. flabellata Rudd -- Contr. U.S. Natl. Herb. 32: 30. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene americana var. glandulosa (Poir.) Rudd -- Contr. U.S. Natl. Herb. 32: 26. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene americana var. longifolia Micheli in Donn.Sm. -- Bot. Gaz. 20: 284. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene americana L. var. villosa (Poir.) Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene americana L. var. villosa Urb. -- Symb. Antill. (Urban). 4(2): 288. 1905 [15 Feb 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene amorphoides Rose ex B.L.Rob. -- Proc. Amer. Acad. Arts xxix. (1894) 315. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene arabica Deflers -- Bull. Soc. Bot. France 42: 303. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene arborea L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene arenicola Brandegee -- Univ. Calif. Publ. Bot. 10: 408. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene aristata Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 59 (t. 237). 1797 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene aristata Jacq. -- Pl. Rar. Hort. Schoenbr. 1: 59. 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene aspera Muhl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1163. 1802 [1-10 Nov 1802] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene aspera L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene aspera L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene atropurpurea Span. -- Linnaea 15: 192. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene aurea Leonard -- J. Wash. Acad. Sci. 1927, xvii. 67. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene batekensis Troch. & Koechlin -- Bull. Soc. Bot. France 106: 141. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene baumii Harms -- Kunene-Sambesi-Exped. [Warburg] 261. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene baumii Harms var. kassneri (Harms) Verdc. -- Kew Bull. 27(3): 437. 1972 [15 Dec 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene benguellensis Torre -- Bol. Soc. Brot. sér. 2, 39: 207. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene benthamii (Rudd) Afr.Fern. -- O Táxon Aeschynomene no Brasil 113 (1996), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene bequaertii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 503. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene biflora Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 27. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene bispinosa Jacq. -- Icon. Pl. Rar. [Jacquin] 3(8): t. 564. 1792 [Jan-Jun 1792] ; 3(16): 13. 1795 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene bracteosa Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 150. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene bradei Rudd -- J. Wash. Acad. Sci. xlix. 51 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene brasila Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 63. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene brasiliana DC. -- Prodr. [A. P. de Candolle] 2: 322. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene brasiliana var. carichanica Rudd -- J. Wash. Acad. Sci. 49: 48. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene brasiliana f. multijuga Chodat & Hassl. -- Bull. Herb. Boissier (ser. 2) 4: 882. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene brasiliana var. venezolana Rudd -- Contr. U.S. Natl. Herb. 32: 80. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene hirsuta DC. -- Prodr. [A. P. de Candolle] 2: 322. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene hispida Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1163. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene hispidula Lag. -- Gen. Sp. Pl. [Lagasca] 23. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene hispidula Lag. -- Gen. Sp. Pl. [Lagasca] 23. 1816 [Jun-Dec 1816] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene hispidula Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 531. 1824 [Sep 1824] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene histrix var. densiflora (Benth.) Rudd -- Contr. U.S. Natl. Herb. 32: 84. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene histrix var. incana (Vogel) Benth. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene histrix var. mucronulata Benth. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene incana Vogel -- Linnaea 12: 90. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene incana G.Mey. -- Prim. Fl. Esseq. 245. 1818

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene indica L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene javanica Miq. -- Fl. Ned. Ind. i. 275. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene kapiriensis De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 114. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene kassneri Harms -- Repert. Spec. Nov. Regni Veg. 8: 357. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene leptophylla Harms -- Repert. Spec. Nov. Regni Veg. 8: 356. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene leptostachya Benth. -- Fl. Bras. (Martius) 15(1): 65. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene littoralis Vogel -- Linnaea 12: 96. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene marginata Benth. -- Fl. Bras. (Martius) 15(1): 66. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene marginata var. grandiflora Benth. -- Fl. Bras. (Martius) 15(1): 67. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene martii Benth. -- Fl. Bras. (Martius) 15(1): 62. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene mearnsii De Wild. -- Rev. Zool. Bot. Africaines xiii. Suppl. Bot. 6 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene mediocris Verdc. -- Kew Bull. 28(3): 429. 1974 [1973 publ. 29 Jan 1974] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene megalophylla Harms -- Repert. Spec. Nov. Regni Veg. 8: 355. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene micrantha (Poir.) DC. -- Prodromus 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene micrantha DC. -- Prodr. [A. P. de Candolle] 2: 321. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene microphylla Desv. -- Mém. Soc. Linn. Paris 4: 328. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene microphylla Desv. ex DC. -- Prodr. [A. P. de Candolle] 2: 322. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene mimosifolia Vatke -- Oesterr. Bot. Z. 29: 224. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene mimulosa Blume ex Miq. -- Fl. Ned. Ind. 1: 276. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene miniata Ortega -- Nov. Rar. Pl. Descr. Dec. 28. 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene minutiflora Taub. ex Engl. subsp. grandiflora Verdc. -- Kew Bull. 27(3): 437. 1972 [15 Dec 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene mollicula var. benthamii Rudd -- Contr. U.S. Natl. Herb. 32: 131. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene mollicula var. egena J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13: 443. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene monadelpha Larrañaga -- Escritos Damaso Antonio Larranaga 2: 234 (as Eschynomene), 490. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene montevidensis Vogel -- Linnaea 12: 83. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene mossambicensis Verdc. -- Kew Bull. 27(3): 437. 1972 [15 Dec 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene mossambicensis Verdc. subsp. longistipitata Verdc. -- Kew Bull. 27(3): 438. 1972 [15 Dec 1972] , as 'longestipitata' (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aeschynomene mossoensis J.Léonard -- Bull. Jard. Bot. État Bruxelles 24: 79. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene mossoensis J.Léonard var. parvifolia Verdc. -- Kew Bull. 25(2): 174. 1971 [24 Jun 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aeschynomene mucronata Benth. -- J. Bot. (Hooker) 2: 56. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Albizia eggelingii Baker f. -- J. Bot. 76: 237. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Albizia fasciculata Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45(3): 129. 1876 [14 Nov 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Albizia fastigiata Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 361. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Albizia ferruginea Benth. -- London J. Bot. 3: 88. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Albizia rotundata Blume -- Fl. Ned. Ind. 1(1): 20. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Albizia rubiginosa Standl. ex Lundell -- Publ. Carnegie Inst. Wash. 436: 283. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Albizia rubiginosa Miq. -- Fl. Ned. Ind. i. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Albizia sahafariensis Capuron -- Adansonia sér. 2, 11(2): 365. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Albizia salajeriana Miq. -- Fl. Ned. Ind. i. I. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Albizia saman (Jacq.) F.Muell. -- Sel. Pl. Indust. Cult. 12. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Albizia saponaria Blume ex Miq. -- Fl. Ned. Ind. 1(1): 19. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Albizia sassa J.F.Macbr. -- Contr. Gray Herb. 59: 4. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Albizia schimperiana Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 359. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Albizia sepikensis Verdc. -- Kew Bull. 32(2): 473. 1978 [28 Mar 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Albizia sericocephala Benth. -- London J. Bot. 3: 91. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Albizia sessilis (Scheff.) F.Muell. -- Descr. Notes Papuan Pl. 1(2): 24. 1876 [7 Apr 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Albizia sherriffii Baker f. -- J. Bot. 76: 20. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Albizia sinaloensis Britton & Rose -- N. Amer. Fl. 23(1): 45. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Albizia smithiana Benth. -- London J. Bot. 1: 527. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Albizia speciosa Benth. -- London J. Bot. 1: 527. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Albizia splendens Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 280. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alexa grandiflora Ducke -- Arch. Jard. Bot. Rio de Janeiro 1: 33, pl. 11, 12. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alhagi karduchorum Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 2: 559. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alhagi napaulensium DC. -- Prodr. [A. P. de Candolle] 2: 352. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alysicarpus glumaceus (Vahl) DC. -- Prodr. [A. P. de Candolle] 2: 353. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alysicarpus glumaceus (Vahl) DC. var. heyneanus (Baker) Raizada -- Suppl. Fl. Gangetic Plain v, 47. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alysicarpus glumaceus (Vahl) DC. var. minor (Prain) Raizada -- Suppl. Fl. Gangetic Plain v, 47. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alysicarpus glumaceus (Vahl) DC. var. pilifer (Prain) Raizada -- Suppl. Fl. Gangetic Plain v, 47. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alysicarpus glumaceus (Vahl) DC. var. pilifer (Prain) Ramaswamy & Razi. -- Fl. Bangalore District 285. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alysicarpus glumaceus (Vahl) DC. var. thothathrii M.R.Almeida -- Fl. Maharashtra 2: 11 (1998). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alysicarpus hamosus Edgew. -- Cat. Pl. Banda 47. 1851 [7 Oct 1851]

Medicinal Rice Tanley (FRH-58) enriched Alysicarpus harnieri Scheinf. -- Reliq. Kotschy. 24. t. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alysicarpus hendersonii Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 11. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alysicarpus heyneanus Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 234. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alysicarpus hochstetteri A.Rich. -- Tent. Fl. Abyss. 1: 209. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alysicarpus longifolius (Spreng.) Wight & Arn. -- Prodromus Florae Peninsulae Indiae Orientalis 1 1834 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Medicinal Rice Tanley (FRH-58) enriched Alysicarpus ludens (Baker) Wall. ex Backer -- Schoolfl. Java 349. 1911

* Medicinal Rice Tanley (FRH-58) enriched Alysicarpus ludens Wall. -- Numer. List [Wallich] n. 5762. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alysicarpus meeboldii Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 13. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alysicarpus monilifer (L.) DC. -- Prodr. [A. P. de Candolle] 2: 353. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alysicarpus monilifer (L.) DC. var. cuddapahensis S.M.Almeida & M.R.Almeida -- J. Bombay Nat. Hist. Soc. 85(2): 402 (-403; fig. 5). 1988 [Aug 1988]

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Medicinal Rice Tanley (FRH-58) enriched Alysicarpus muelleri var. typica Schindl. -- Repertorium Specierum Novarum Regni Vegetabilis 22 1926 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alysicarpus nummulariifolius (L.) DC. -- Prodr. [A. P. de Candolle] 2: 353. 1825 [mid-Nov 1825] (as "nummularifolius") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alysicarpus nummularius Baill. -- Bull. Mens. Soc. Linn. Paris i. (1884) 432. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alysicarpus obovatus Edgew. -- J. Asiat. Soc. Bengal 21(2): 169. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alysicarpus ovalifolius (Schumach.) J.Léonard -- Bull. Jard. Bot. État Bruxelles 24: 88. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alysicarpus parviflorus Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 211. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alysicarpus pilifer (Prain) J.L.Ellis -- Fl. Nallamalais 1: 145 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alysicarpus pilifera Wall. -- Numer. List [Wallich] n. 5765. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alysicarpus prainii Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 12. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alysicarpus procumbens Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 11. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alysicarpus racemosus Benth. -- Linnaea 24: 642. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Alysicarpus rotundifolius Dalzell ex Hook.f. -- Fl. Brit. India [J. D. Hooker] 2(4): 172. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Alysicarpus rubibarna Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5771. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amaria petiolata Mutis -- in Seman. Nuev. Gran. ii. (1810) 25. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amburana cearensis (Allemão) A.C.Sm. -- Trop. Woods 62: 30. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amerimnon acutum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amerimnon aestivale Pierre -- Fl. Forest. Cochinch. sub t. 381 (1898), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon affine Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 192. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amerimnon anomalum Pierre -- Fl. Forest. Cochinch. sub t. 381 (1898), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon arbutifolium Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amerimnon assamicum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon bakeri Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon bariense Pierre -- Fl. Forest. Cochinch. sub t. 380 (1898), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon benthamianum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amerimnon brownei Jacq. -- Enum. Syst. Pl. 7, 27. 1760 [Aug-Sep 1760] (as "brownii") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon brownii Jacq. -- Enum. Syst. Pl. 27. 1760 [Aug-Sep 1760] : see A. brownei (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon calycinum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon calycinum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon cambodianum Pierre -- Fl. Forest. Cochinch. sub t. 383 (1898), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amerimnon championii Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon cibix Standl. -- Contr. U.S. Natl. Herb. 23: 1666. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amerimnon cochinchinense Pierre -- Fl. Forest. Cochinch. sub t. 382 (1898), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amerimnon congestiflorum Standl. -- Contr. U.S. Natl. Herb. 23: 1666. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amerimnon congestum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amerimnon cultratum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon cumingii Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amerimnon densiflorum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amerimnon discolor Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon dongnaiense Pierre -- Fl. Forest. Cochinch. sub t. 382 (1898). in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon duperreanum Pierre -- Fl. Forest. Cochinch. t. 381 (1898), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon ebenus Sw. -- Prodr. [O. P. Swartz] 104. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon ecastaphyllum (L.) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon ecastaphyllum Standl. -- J. Wash. Acad. Sci. 15: 459. 1925 as escatophyllum (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon emirnense Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon escatophyllum Standl. -- J. Wash. Acad. Sci. 1925, xv. 459. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon fasciculatum Buch.-Ham. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 109. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon ferrugineum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon foliaceum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon frutescens Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon frutescens (Vell.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon frutescens Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon fuscum Pierre -- Fl. Forest. Cochinch. sub t. 381 (1898), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon gardnerianum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon glabrum Standl. -- Contr. U.S. Natl. Herb. 23: 507. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon glabrum Standl. -- Contr. U.S. Natl. Herb. xxiii. 507 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon glandulosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon glandulosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon glaucescens (Mart. ex Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon glaucescens Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon glaucescens Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon glomeratum Standl. -- Contr. U.S. Natl. Herb. xxiii. 507 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon glomeratum Standl. -- Contr. U.S. Natl. Herb. 23: 507. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon glomeriflorum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon gracile Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon gracile Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon granadillo Standl. -- Contr. U.S. Natl. Herb. xxiii. 507 (1922); et in Standley & Calderon, ListaPrelim. Pl. Salvad. 107 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon granadillo Standl. -- Contr. U.S. Natl. Herb. 23: 507. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon guianense Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1204. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon hancei Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon hircinum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon horridum Dennst. -- Schlüssel Hortus Malab. 34 (quid ?). 1818 [20 Oct 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon hostile Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon inundatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon inundatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon javanicum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon junghuhnii Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon lanceolatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon lateriflorum (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon lateriflorum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon lateriflorum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon latifolium Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon latifolium Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 909. 1802 [1-10 Nov 1802] (as "Amerimnum") ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon lineatum Standl. -- J. Wash. Acad. Sci. 13: 442. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon lineatum Standl. -- J. Wash. Acad. Sci. 1923, xiii. 442, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon luzoniense Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon macrospermum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon malifolium Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon mammosum Pierre -- Fl. Forest. Cochinch. sub t. 380 (1898), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon melanocardium (Pittier) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon melanocardium Standl. -- J. Wash. Acad. Sci. 13: 443. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon melanocardium Standl. -- J. Wash. Acad. Sci. 1923, xiii. 443. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon melanoxylon Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon mexicanum Standl. -- Contr. U.S. Natl. Herb. 23: 1666. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon mexicanum Standl. -- Contr. U.S. Natl. Herb. xxiii. 1666 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon milletii Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon mimosella Blanco -- Fl. Filip. [F.M. Blanco] 563. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon multijugum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon nigrum (Vell.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon nigrum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon nigrum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon nitidulum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon obovatum Buch.-Ham. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 246. 1878 [Jul 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon obovatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon ovale Rusby -- Mem. New York Bot. Gard. vii. 265 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon ovale Rusby -- Mem. New York Bot. Gard. 7: 265. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon ovatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon oxyphyllum (Harms) Kuntze -- Revis. Gen. Pl. 3[3]: 48. 1898 [28 Sep 1898] as Amerimnum (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon oxyphyllum Kuntze -- Revis. Gen. Pl. 3[3]: 48. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon pallidum Buch.-Ham. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 108. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon paniculatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon parviflorum Spreng. -- Neue Entdeck. Pflanzenk. 2: 159. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon parviflorum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon pinnatum Jacq. -- Sel. Stirp. Am. 200. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon pinnatum Kuntze -- Revis. Gen. Pl. 1: 159, 203. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon pinnatum Jacq. -- Select. Stirp. Amer. Hist. 200 (-201), t. 117, fig. 50. 1763 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon polyphyllum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon polyphyllum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon polystachyon Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 268. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon pseudosissoo Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon pubescens Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 909. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon pubescens Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon purpureum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon reniforme Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon retusum Standl. -- J. Wash. Acad. Sci. 1923, xiii. 442, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon retusum Standl. -- J. Wash. Acad. Sci. 13: 442. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon rimosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon riparium Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon riparium Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon rotundifolium Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon rubiginosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon saigonense Pierre -- Fl. Forest. Cochinch. sub t. 381 (1898), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon saxatile Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon scandens Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 909. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon secundum Buch.-Ham. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 247. 1878 [Jul 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon sieberi Rchb. ex DC. -- Prodr. [A. P. de Candolle] 2: 420. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon sissoo Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon sissoodes Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon spinosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon spruceanum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon spruceanum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon stipulatum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon stocksii Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon strigulosum Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 389. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon sympatheticum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon tabascanum Standl. -- Contr. U.S. Natl. Herb. 23: 1666. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon tabascanum Standl. -- Contr. U.S. Natl. Herb. xxiii. 1666 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon thomsonii Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon tortum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon villosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon villosum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon violaceum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon violaceum Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnon volubile Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amerimnum Scop. -- Intr. Hist. Nat. 305. 1777 [Jan-Apr 1777] ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amherstia Wall. -- in Taylor & Phillips, Phil. Mag. n.s., 3: 233. 1826 ; cf. D.J. Mabberley in Taxon, 31(1): 67. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amherstia Wall. -- Pl. Asiat. Rar. (Wallich). 1: 1, t. 1, 2. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amherstia nobilis Wall. -- Pl. Asiat. Rar. (Wallich). 1: 1, t. 1, 2. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amherstia nobilis Wall. -- in Taylor & Phillips, Phil. Mag. n.s., 3: 223. 1826 ; cf. D.J. Mabberley in Taxon, 31(1): 67. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amicia Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 511. t. 600. (1823). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amicia andicola Harms -- Repert. Spec. Nov. Regni Veg. 18: 237. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amicia andicola Harms -- Repert. Spec. Nov. Regni Veg. 18: 237. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amicia fimbriata Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 49. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amicia fimbriata Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 49. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amicia glandulosa Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 511. t. 600. (1823). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amicia lobbiana Benth. ex Rusby -- Mem. Torrey Bot. Club iii. 3. (1893) 20. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amicia lobbiana Benth. -- Mem. Torrey Bot. Club 3, no. 3: 20. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amicia medicaginea Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 105. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amicia micrantha Harms ex Kuntze -- Revis. Gen. Pl. 3[3]: 49. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amicia micrantha Harms -- Revis. Gen. Pl. 3[3]: 49. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amicia micrantha Harms ex Kuntze subsp. tarijensis Särkinen -- Syst. Bot. Monogr. 98: 53. 2015 [31 Dec 2015] [Monogr. Amicia]

Medicinal Rice Tanley (FRH-58) enriched Amicia parvula Rusby -- Mem. Torrey Bot. Club 6: 23. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amicia parvula Rusby -- Mem. Torrey Bot. Club vi. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amicia zygomeris DC. -- Prodr. [A. P. de Candolle] 2: 315. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amicia zygomeris DC. -- Prodr. [A. P. de Candolle] 2: 315. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammodendron Fisch. ex DC. -- Prodr. [A. P. de Candolle] 2: 523. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammodendron argenteum Kuntze -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1887) 180. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammodendron bifolium (Pall.) Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 57(6): 592. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammodendron bifolium (Pall.) Yakovlev var. lehmannianum (Bunge) Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 67(1): 60. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammodendron caspium Eichw. -- Casp.-Cauc. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammodendron conollyi Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 627. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammodendron eichwaldii Ledeb. & Mey. -- in Eichw. Casp.-Cauc. 37. t. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammodendron karelinii Fisch. & C.A.Mey. -- Fl. Ross. (Ledeb.) 1(3): 717. 1843 [Mar-Apr 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammodendron karelinii Bunge -- Pl. Rel. Lehm. 69. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammodendron karelinii Fisch. & C.A.Mey. var. conollyi (Bunge) Yakovlev -- Bot. Zhurn. (Moscow & Leningrad) 67(1): 61. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammodendron lehmannii Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 626. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammodendron longiracemosum Raikova -- Bot. Mater. Gerb. Glavn. Bot. Sada R.S.F.S.R. iii. 163 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammodendron persicum Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 627. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammodendron sieversii DC. -- Prodr. [A. P. de Candolle] 2: 523. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammodendron zablotskii Fisch. & C.A.Mey. ex Kar. -- Bull. Soc. Imp. Naturalistes Moscou (1839) 150, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammodytes Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 263. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammodytes melilotoides Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 263. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammopiptanthus S.H.Cheng -- Bot. Journ., URSS xliv. 1381 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammopiptanthus kamelinii Lazkov -- Novosti Sist. Vyssh. Rast. 38: 135 (134-138; fig.). 2006 [10 Oct 2006]

Medicinal Rice Tanley (FRH-58) enriched Ammopiptanthus mongolicus (Maxim.) S.H.Cheng -- Bot. Journ., URSS xliv. 1382 (1959), cum descr. emend. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammopiptanthus nanus (Popov) S.H.Cheng -- Bot. Journ., URSS xliv. 1384 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammothamnus Bunge -- Enum. Pl. Lehm. 67. t. 12 (1847). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammothamnus gibbosus Boiss. -- Fl. Orient. [Boissier] 2: 628. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammothamnus intermedius Kuntze -- Trudy Imp. S.-Peterburgsk. Bot. Sada x. (1887) 181. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammothamnus lehmannii Bunge -- Fl. Orient. [Boissier] 2: 243. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ammothamnus songoricus (Schrenk) Lipsky ex Vassilcz. -- Fl. URSS xi. 29 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amooria Walp. -- Repert. Bot. Syst. (Walpers) i. 640 (1842), sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria C.Presl -- Symb. Bot. (Presl) i. 45 (1830). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria ambigua (M.Bieb.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 78. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria angulata C.Presl -- Symb. Bot. (Presl) i. 47 (1830). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria biasollettiana C.Presl -- Symb. Bot. (Presl) i. 47 (1830). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria bivonae (Guss.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 78. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria bobrovii (Khalilov) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria bonannii (C.Presl) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria bordzilowskyi (Grossh.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria caespitosa C.Presl -- Symb. Bot. (Presl) i. 47 (1830). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria calycina C.Presl -- Symb. Bot. (Presl) i. 43. t. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria caroliniana C.Presl -- Symb. Bot. (Presl) i. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria cernua (Brot.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 78. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria egrissica (Micheev & Magul.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria elegans C.Presl -- Symb. Bot. (Presl) i. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria elizabethae (Grossh.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria fragifera (L.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria glomerata (L.) R.M.Burton -- Fl. London Area 225 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria glomerata (L.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 78. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria hybrida C.Presl -- Symb. Bot. (Presl) i. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria hybrida C.Presl subsp. elegans (Savi) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 78. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria isthmocarpa C.Presl -- Symb. Bot. (Presl) i. 50. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria macropoda C.Presl -- Symb. Bot. (Presl) i. 51. t. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria micheliana C.Presl -- Symb. Bot. (Presl) i. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria micheliana C.Presl subsp. balansae (Boiss.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 78. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria montana (L.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 78. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria nigrescens Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria nigrescens Fourr. subsp. petrisavii (Clementi) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 78. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria obcordata C.Presl -- Symb. Bot. (Presl) i. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria occidentalis (Coombe) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 78. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria pallescens C.Presl -- Symb. Bot. (Presl) i. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria parnassi (Boiss. & Spruner) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 78. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria parviflora C.Presl -- Symb. Bot. (Presl) i. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria physodes (Steven ex Bieb.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria polymorpa C.Presl -- Symb. Bot. (Presl) i. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria raddeana (Trautv.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria reflexa C.Presl -- Symb. Bot. (Presl) i. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria repens C.Presl -- Symb. Bot. (Presl) i. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria repens C.Presl subsp. orbelica (Velen.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 78. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria repens C.Presl subsp. orphanidea (Boiss.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 78. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria repens C.Presl subsp. prostrata (Nym.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 78. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria resupinata (L.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 720. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria ruprechtii (Tamamsch. & Fed.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria spumosa (L.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria suffocata (L.) R.M.Burton -- Fl. London Area 225 (1983), isonym:. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria suffocata (L.) Soják -- Cas. Nár. Muz. Praze, Rada Prír. 148(2): 78. 1980 [1979 publ. 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria suffocata (L.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 720, isonym. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria talyschensis (Khalilov) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 720. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria thalii Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 362. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria tomentosa (L.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 720. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria tumens (Steven ex Bieb.) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 720. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria vesiculosa (Savi) Roskov -- Bot. Zhurn. (Moscow & Leningrad) 75(5): 719. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amoria vivianii C.Presl ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 78. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha angustifolia (Pursh) F.E.Boynton (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha angustifolia F.E.Boynton -- Biltmore Bot. Stud. 1(2): 139. 1902 [30 Apr 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha angustifolia (Pursh) F.E.Boynton -- Biltmore Bot. Stud. 1(2): 139. 1902 [30 Apr 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha apiculata Wiggins -- in Contrib. Dudley Herb. Stanford Univ. i. 171 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha apiculata Wiggins -- Contr. Dudley Herb. 1: 171, pl. 11, fig. 2; pl. 12, fig. 2C-F. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha arizonica Rydb. -- N. Amer. Fl. 24(1): 33. 1919 [25 Apr 1919] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha arizonica Rydb. -- N. Amer. Fl. 24(1): 33. 1919 [25 Apr 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha brachycarpa E.J.Palmer -- J. Arnold Arbor. 12; 171, pl. 36 and fig. 6. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha brachycarpa E.J.Palmer -- J. Arnold Arbor. 1931, xii. 171. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha bushii Rydb. -- N. Amer. Fl. 24(1): 31. 1919 [25 Apr 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha bushii Rydb. -- N. Amer. Fl. 24(1): 31. 1919 [25 Apr 1919] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha californica Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 306. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha californica Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 306. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha californica Nutt. var. hispidula E.J.Palmer -- J. Arnold Arbor. 12: 163. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha californica Nutt. var. napensis Jeps. -- Man. Fl. Pl. Calif. [Jepson] 556. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha canescens Nutt. -- in Fras. Cat. (1813). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha canescens Nutt. -- Cat. Pl. Upper Louisiana [1]. 1813 [pre-1 Aug 1813] ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha canescens Pursh -- Fl. Amer. Sept. (Pursh) 2: 467. 1813 [Dec 1813]

Medicinal Rice Tanley (FRH-58) enriched Amorpha canescens Nutt. f. glabrata Fassett -- Rhodora 38: 191. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha canescens var. glabrata A.Gray -- Smithsonian Contr. Knowl. 3, Art. 5: 49. 1852 Pl. Wright. Tex.-Neo-Mex. 1 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha canescens var. typica C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 70. 1907 Bot. Gaz. 43: 300. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha caroliniana Croom -- Amer. J. Sci. Arts 25: 74. 1834 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha caroliniana Croom -- Amer. J. Sci. Arts 25: 74. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha coerulea Lodd. -- Cat. Pl. (Loddiges) ed. 15: [unpaged]. 1830 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha coerulea Lodd. -- Cat. (1830). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha colorata Raf. -- Autik. Bot. 81. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha confusa (Wilbur) S.C.K.Straub, Sorrie & Weakley -- J. Bot. Res. Inst. Texas 3(1): 154. 2009 [15 Jul 2009]

Medicinal Rice Tanley (FRH-58) enriched Amorpha crenulata Rydb. -- N. Amer. Fl. 24(1): 30. 1919 [25 Apr 1919] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha crenulata Rydb. -- N. Amer. Fl. 24(1): 30. 1919 [25 Apr 1919] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha crenulata Rydb. -- N. Amer. Fl. 24(1): 30. 1919 [25 Apr 1919] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha crenulata Rydb. -- N. Amer. Fl. 24(1): 30. 1919 [25 Apr 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha crocea hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 117. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha crocea hort. ex Lavallée -- Énum. Arbres 60, nomen, in adnot. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha crocealanata P.Watson -- Dendrol. Brit. 2: t. 139. [1823-1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha crocealanata P.Watson -- Dendrol. Brit. 2: t. 139. 1824 [3 Jun 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha curtissii Rydb. -- N. Amer. Fl. 24(1): 30. 1919 [25 Apr 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha curtissii Rydb. -- N. Amer. Fl. 24(1): 30. 1919 [25 Apr 1919] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha cyanostachya M.A.Curtis -- Enum. Pl. Wilmington 140 (-141). 1834

Medicinal Rice Tanley (FRH-58) enriched Amorpha cynostachya M.A.Curtis ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 305 (cit. falsa). 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha dealbata hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 117. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha dealbata hort. ex Lavallée -- Énum. Arbres 60, nomen, in adnot. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha dewinkeleri Small -- Man. S.E. Fl. [Small] 689 (-690). 1933 [30 Nov 1933] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha discolor Raf. -- Autik. Bot. 79. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha elata Hayne -- Dendrol. Fl. 134. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha elata Bouche ex Schltdl. -- Linnaea 24: 687. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha elatior hort. ex Lavallée -- Énum. Arbres 60, nomen, in adnot. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha elatior hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 117. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha emarginata Eastw. -- Proc. Calif. Acad. Sci. ser. 4, 20: 148. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha emarginata Eastw. -- Proc. Calif. Acad. Sci. ser. 4, 20: 148. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha emarginata Sweet -- Hort. Brit. [Sweet] 121, n. 466. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha flexuosa Raf. -- Autik. Bot. 80. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha floridana Rydb. -- N. Amer. Fl. 24(1): 31. 1919 [25 Apr 1919] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha floridana Rydb. -- N. Amer. Fl. 24(1): 31. 1919 [25 Apr 1919] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fragrans Sweet -- Brit. Fl. Gard. [Sweet] iii. t. 241. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa Thunb. -- Fl. Jap. (Thunberg) 278. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 53. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa f. albiflora E.Sheld. -- Bull. Geol. Nat. Hist. Surv. 9: 72. 1894 [21 Mar 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa L. var. angustifolia Pursh -- Fl. Amer. Sept. (Pursh) 2: 466. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa L. var. caroliniana (Croom) S.Watson -- Bibliogr. Index N. Amer. Bot. 188. 1878 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa L. f. coerulea (Lodd.) E.J.Palmer -- J. Arnold Arbor. 12: 189. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa L. var. crispa G.Kirchn. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa L. f. crispa C.K.Schneid. -- Handb. Laubholzk. 2: 72. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa L. var. crocealanata (P.Watson) Mouill. -- Traite Arbr. Arbriss. 1: 577. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa L. var. emarginata Pursh -- Fl. Amer. Sept. (Pursh) 2: 466. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa f. glabrata E.J.Palmer -- J. Arnold Arbor. 12: 191. 1931 7800 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa L. f. humilis (Tausch) E.J.Palmer -- J. Arnold Arbor. 12: 189. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa L. var. humilis (Tausch) C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 73. 1907 Bot. Gaz. 43: 305. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa L. f. latior Fassett -- Rhodora 38: 190. 1936 4561 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa L. var. oblongifolia E.J.Palmer -- J. Arnold Arbor. 12: 192, fig. 20c. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa L. var. occidentalis (Abrams) Kearney & Peebles -- J. Wash. Acad. Sci. 29: 483. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa L. f. pendula (Clémenc.) C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 73. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa L. var. subglabra A.Gray -- Boston J. Nat. Hist. 6(2): 174 (-175). 1850 [Jan 1850] , a sphalm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa L. var. subglabra Buckley ex A.Heller -- Contr. Herb. Franklin Marshall Coll. 1: 48. 1895 [6 Feb 1895] ; nom. inval.

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa var. tennesseensis (Shuttlew.) E.J.Palmer -- J. Arnold Arbor. 12: 192, fig. 20b. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa var. typica C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 72. 1907 Bot. Gaz. 43: 304. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha fruticosa L. var. vulgaris Pursh -- Fl. Amer. Sept. (Pursh) 2: 466. 1813 [Dec 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha gaertneri hort. ex K.Koch -- Dendrologie 1: 70. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha gardneri hort. ex K.Koch -- Dendrologie 1(Index): 701. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha georgiana Wilbur -- Rhodora lvi. 261 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha georgiana Wilbur -- Rhodora 56: [261], fig. 1-6. 1955 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha georgiana Wilbur var. confusa Wilbur -- J. Elisha Mitchell Sci. Soc. 80: 58. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha glabra Desf. -- Tabl. École Bot. 192. 1804 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha glabra Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. [pt. 1]: 330. 1810 [3 Sep 1810] ; isonym

Medicinal Rice Tanley (FRH-58) enriched Amorpha glabra Desf. ex Pers. -- Syn. Pl. [Persoon] 2(2): 495. 1807 [Sep 1807] (as "* glabra")

Medicinal Rice Tanley (FRH-58) enriched Amorpha glandulosa Blanco -- Fl. Filip. [F.M. Blanco] 555. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha glauca Raf. -- Autik. Bot. 80. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha herbacea Walter -- Fl. Carol. [Walter] 179. 1788 [Apr-Jun 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha herbacea Schlecht. -- Ind. Sem. Hort. Hal. (1848) 8. Cf. Linnaea, xxiv. (1851) 185. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha herbacea Walter -- Fl. Carol. [Walter] 179. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha herbacea var. boyntonii C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 69. 1907 Bot. Gaz. 43: 300. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha herbacea var. crenulata (Rydb.) Isely -- Sida 11: 433. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha herbacea Walter var. crenulata (Rydb.) Isely -- Sida 11(4): 433. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha herbacea Walter var. floridana (Rydb.) Wilbur -- J. Elisha Mitchell Sci. Soc. 80: 55. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha herbacea Walter var. typica C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 69. 1907 Bot. Gaz. 43: 299. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha hispidula Greene -- Fl. Francisc. 14. 1891 [30 Mar 1891] ; et Man. Bot. San Franc. Bay (1894) 88 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha hispidula Greene -- Fl. Francisc. 14. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha humilis Tausch -- Flora 21(2): 750. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha humilis Tausch -- Flora 21(2): 750. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha laevigata Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 306. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha laevigata Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 306. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha laevigata var. pubescens A.Gray -- Smithsonian Contr. Knowl. 3(5): 49. 1852 P1. Wright. pt. 1 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha laevigata var. typica C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 74. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha lewisii Lodd. ex Loudon -- Hort. Brit. [Loudon], ed. 3. 609. 1839 ; second additional supplement (cited in IK as 'Hort. Brit. Suppl. ii.') (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha ludoviciana hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 117. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha ludoviciana hort. ex Lavallée -- Énum. Arbres 60, nomen, in adnot. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha ludwigii hort. ex K.Koch -- Dendrologie 1: 70. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha lutea Raf. -- Fl. Ludov. 105. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha macrophyla Raf. -- Autik. Bot. 79. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha marginata hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 117. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha marginata hort. ex Lavallée -- Énum. Arbres 60, nomen, in adnot. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha microphylla Pursh -- Fl. Amer. Sept. (Pursh) 2: 466. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha mimosifolia hort. -- Vilm. Blumengärtn., ed. 3. 1: 216, in syn. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha montana F.E.Boynton -- Biltmore Bot. Stud. 1(2): 138. 1902 [30 Apr 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha montana F.E.Boynton -- Biltmore Bot. Stud. 1(2): 138. 1902 [30 Apr 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha nana Nutt. -- in Fras. Cat. (1813). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha nana Nutt. -- Cat. Pl. Upper Louisiana no. 5. 1813 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha nitens F.E.Boynton -- Biltmore Bot. Stud. 1(2): 139. 1902 [30 Apr 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha nitens F.E.Boynton -- Biltmore Bot. Stud. 1(2): 139. 1902 [30 Apr 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha nitens var. leucodermis E.J.Palmer -- J. Arnold Arbor. 12: 177. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha nonperforata Schk. -- Bot. Handb. ii. 333. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha × notha E.J.Palmer -- Rhodora lv. 158 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha occidentalis Abrams -- Bull. New York Bot. Gard. vi. 394 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha occidentalis Abrams -- Bull. New York Bot. Gard. 6: 394. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha occidentalis var. arizonica E.J.Palmer -- J. Arnold Arbor. 12: 185, fig. 19b. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha occidentalis var. emarginata E.J.Palmer -- J. Arnold Arbor. 12: 185, fig. 19a. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha ornata Wender. -- Ind. Sem. Hort. Marb. (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha ouachitensis Wilbur -- Rhodora 77: 394 (-397). 1975 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha ouachitensis Wilbur -- Rhodora 77(811): 394. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha ovalis M.E.Jones -- Contr. W. Bot. 16: 32. 1930 [17 Feb 1930] ; cf. Gray Herb. Card Cat., Issue 127 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha ovalis M.E.Jones -- Contr. W. Bot. 16: 32. 1930 [17 Feb 1930] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha paniculata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 306. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha paniculata Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 306. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha pedalis Blanco -- Fl. Filip. [F.M. Blanco] 553. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha pendula Clémenc. -- Rev. Hort. [Paris]. 1868: 340. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha pendula Carrière (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha pendula Clémenceau -- Rev. Hort. [Paris]. (1868) 340. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha perforata Schk. -- Bot. Handb. ii. 333. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha pubescens Willd. -- Berlin. Baumz. 17. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha pubescens Willd. -- Berlin. Baumz. 17. 1796 ; nom. illeg.

Medicinal Rice Tanley (FRH-58) enriched Amorpha pubescens Schltdl. -- Linnaea 24: 691. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha pubescens Willd. subsp. glabra Pers. -- Syn. Pl. [Persoon] 2(2): 495. 1807 [Sep 1807] : errat.; see A. glabra Pers.

Medicinal Rice Tanley (FRH-58) enriched Amorpha pumila Schltdl. -- Index Seminum [Halle] 1848: 8. 1849 [Jan 1849] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha pumila Michx. -- Fl. Bor.-Amer. (Michaux) 2: 64. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha punctata Raf. -- New. Fl. Am. iii. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha rabiae Lex. -- Nov. Veg. Descr. [La Llave & Lexarza] 1: 22. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha retusa Raf. -- Autik. Bot. 80. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha roemeriana Scheele -- Linnaea 21: 461. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha roemeriana Scheele -- Linnaea 21(4): 461 (-462). 1848 [Aug 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha roemeriana Scheele f. glabrata (A.Gray) Fassett (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha schwerinii C.K.Schneid. -- Ill. Handb. Laubholzk. [C.K.Schneider] 2: 71. 1907 Bot. Gaz. 43: 301. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha schwerinii C.K.Schneid. -- Ill. Handb. Laubholzk. ii. 71 (1907); et in Coult. Bot. Gaz. xliii 301. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha sensitiva hort. ex Vilmorin -- Vilm. Blumengärtn., ed. 3. 1: 216, in syn. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha subglabra A.Heller -- Contr. Herb. Franklin Marshall Coll. 1: 48. 1895 [6 Feb 1895] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha subglabra A.Heller -- Bot. Explor. S. Texas (1895) 48. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha subglabra A.Heller (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha tennessensis Shuttlew. -- Index Seminum [Leipzig] [1], adnot. 1848 [28 Dec 1848] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha tennessensis Schult. -- in Kunze, Del. Sem. Hort. Lips. (1848). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha texana Buckley -- Proc. Acad. Nat. Sci. Philadelphia '1861' (1862) 452. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha texana Buckley -- Proc. Acad. Nat. Sci. Philadelphia 1861: 452. 1862 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha texana Buckley var. glabrescens E.J.Palmer -- J. Arnold Arbor. 12: 180. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Rice Tanley (FRH-58) enriched Amorpha texana Buckley f. mollis F.E.Boynton -- Biltmore Bot. Stud. 1(2): 139. 1902 [30 Apr 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha tomentosa Raf. -- Fl. Ludov. 105. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha verrucosa Raf. -- Autik. Bot. 80. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amorpha virgata Small -- Bull. Torrey Bot. Club 21(1): 17, t. 171. 1894 [25 Jan 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amosa Neck. -- Elem. Bot. (Necker) 2: 459. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphicarpa bracteata (L.) Fernald -- Rhodora 35(no. 416): 276. 1933 [1 Aug 1973] : see Amphicarpaea bracteata (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amphicarpaea bracteata (L.) Fernald var. comosa (L.) Fernald (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amphicarpaea ciliata Raf. -- New. Fl. Am. i. 82 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amphicarpaea deltifolia Raf. -- New Fl. [Rafinesque] i. 83. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphicarpaea edgeworthii Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amphicarpaea edgeworthii Benth. f. alba M.H.Lee -- Korean J. Pl. Taxon. 13(2): 109 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphicarpaea elliotii Raf. -- New Fl. [Rafinesque] i. 83. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphicarpaea ferruginea Benth. -- Pl. Jungh. [Miquel] 2: 231. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amphicarpaea heterophylla Raf. -- New Fl. [Rafinesque] i. 82. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphicarpaea japonica B.Fedtsch. -- Trudy Imp. S.-Peterburgsk. Bot. Sada 31(1): 155. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amphicarpaea monoica Elliott -- J. Acad. Nat. Sci. Philadelphia 1(2): 372. 1818 [Sep 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphicarpaea monoica Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 113. 1818 [14 Jul 1818] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amphicarpaea pitcheri Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amphicarpaea pitcheri Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphicarpaea pulchella Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 3: 359. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphicarpaea pulchella Taub. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphicarpaea pulchella Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 359. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amphicarpaea sarmentosa Ell. ex Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 114. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphicarpaea trisperma Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 181, in obs. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphicarpaea villosa Raf. -- New Fl. [Rafinesque] i. 82. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphimas Pierre ex Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 3: 157. 1906

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Medicinal Rice Tanley (FRH-58) enriched Amphimas ferrugineus Pierre ex Harms -- Gen. Siphon. 220 (1906), nomen; Pellegrin in Lecomte, Not. Syst. ii. 293 (1912), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amphimas pterocarpoides Harms -- Repert. Spec. Nov. Regni Veg. 12: 12. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphimas tessmannii Harms -- Repert. Spec. Nov. Regni Veg. 12: 11. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphinomia DC. -- Prodr. [A. P. de Candolle] 2: 522. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amphinomia decumbens DC. -- Prodr. [A. P. de Candolle] 2: 522. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amphinomia dinteri (Schinz) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 287 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphinomia falcata (E.Mey.) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 287 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphinomia furcata Merxm. & A.Schreib. -- Bull. Jard. Bot. État Bruxelles 27: 272. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphinomia genistoides Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(1): 891. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphinomia laxa (Eckl. & Zeyh.) Cufod. -- Bull. Jard. Bot. État Bruxelles 25(Suppl.): 227. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amphinomia leptoloba (Bolus) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 287 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphinomia listioides (Dinter & Harms) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 287 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphinomia lupinifolia Pau -- Mem. Mus. Ci. Nat. Barcelona, Ser. Bot. i. No. 1, 35 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphinomia maroccana (Ball) Font Quer & Rothm. -- Broteria, Ser. Trimestr. ix. 149 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphinomia mirabilis (Dinter) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 288 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphinomia pallidirosea (Dinter & Harms) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 288 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphinomia platycarpa (Viv.) Cufod. -- Bull. Jard. Bot. Natl. Belg. 39(Suppl.): p. xxiii, basionymo cit. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphinomia platycarpa (Viv.) Cufod. -- Bull. Jard. Bot. État Bruxelles 25(Suppl.): 227. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphinomia rabenaviana (Linter & Harms) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 288 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphinomia riouxii Quézel -- Bull. Soc. Hist. Nat. Afrique N. l. 24. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphinomia schoenfelderi Dinter ex Merxm. & A.Schreib. -- Bull. Jard. Bot. État Bruxelles 27: 273. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphinomia steingroeveriana (Schinz) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 289 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphinomia stipulosa (Baker f.) A.Schreib. -- Mitt. Bot. Staatssamml. München ii. 289 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphinomia strigillosa Merxm. & A.Schreib. -- Bull. Jard. Bot. État Bruxelles 27: 273. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphinomia tapetiformis (Emb. & Maire) Maire -- Bull. Soc. Hist. Nat. Afrique N. xxxii. 209 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphiodon Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 398. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amphithalea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 167. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea alba Granby -- Opera Bot. 80: 22 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea axillaris Granby -- Opera Bot. 80: 24 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea biovulata (H.Bolus) Granby -- Opera Bot. 80: 14 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea bodkinii Dümmer -- Bull. Misc. Inform. Kew 1912(6): 270. [21 Aug 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea bowiei (Benth.) A.L.Schutte -- Taxon 47(1): 62 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea bullata (Benth.) A.L.Schutte -- Taxon 47(1): 62 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea candicans (Eckl. & Zeyh.) E.Phillips -- Mem. Bot. Surv. S. Afr. No. 25 (Gen. S. Afr. Fl. Pl., ed. 2) 402 (1951), inobs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea cedarbergensis (Granby) A.L.Schutte -- Taxon 47(1): 62 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea ciliaris Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 169. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea concava Granby -- Opera Bot. 80: 20 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea cuneifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 167. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea cymbifolia (C.A.Sm.) A.L.Schutte -- Taxon 47(1): 62 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea dahlgrenii (Granby) A.L.Schutte -- Taxon 47(1): 62 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea densa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 167. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea densiflora Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 168. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea ericifolia (L.) Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 169. 1836 [Jan 1836] (as "ericaefolia") (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea ericifolia subsp. erecta Granby -- Opera Bot. 80: 30 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea ericifolia subsp. minuta Granby -- Opera Bot. 80: 31 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea ericifolia subsp. scoparia Granby -- Opera Bot. 80: 30 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea esterhuyseniae (Granby) A.L.Schutte -- Taxon 47(1): 62 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea flava (Granby) A.L.Schutte -- Taxon 47(1): 62 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea fourcadei Compton -- J. S. African Bot. xii. 81 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea hilaris Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 169. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea humilis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 168. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea imbricata Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 413. 1914 [Feb 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea incurvifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 168. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea intermedia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 168. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea kraussiana Meisn. -- London J. Bot. 2: 65. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea micrantha (E.Mey.) Walp. -- Linnaea 13(5): 471. 1840 [Feb ? 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea micrantha (E.Mey.) Walp. var. nitida Walp. -- Linnaea 13(5): 471. 1840 [Feb ? 1840]

Medicinal Rice Tanley (FRH-58) enriched Amphithalea micrantha (E.Mey.) Walp. var. villosa Walp. -- Linnaea 13(5): 471. 1840 [Feb ? 1840]

Medicinal Rice Tanley (FRH-58) enriched Amphithalea minima (Granby) A.L.Schutte -- Taxon 47(1): 63 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea monticola A.L.Schutte -- Taxon 47(1): 63 (1998), nom. nov. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea muirii (Granby) A.L.Schutte -- Taxon 47(1): 63 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea multiflora Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 168. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea muraltioides (Benth.) A.L.Schutte -- Taxon 47(1): 63 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea obtusiloba (Granby) A.L.Schutte -- Taxon 47(1): 63 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea oppositifolia L.Bolus -- Ann. Bolus Herb. 4: 71. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea ornata Boatwr. & J.C.Manning -- S. African J. Bot. 102: 217. 2015 [18 Aug 2015] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Amphithalea pageae (L.Bolus) A.L.Schutte -- Taxon 47(1): 63 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea parvifolia (Thunb.) A.L.Schutte -- see E. Phillips, Gen. S. Afr. Fl. Pl., ed. 2 402 (1951):. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amphithalea parvifolia (Eckl. & Zeyh.) E.Phillips -- Mem. Bot. Surv. S. Afr. No. 25 (Gen. S. Afr. Fl. Pl., ed. 2) 402 (1951), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea perplexa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 170. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea phylicoides Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 170. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea pocockiae L.Bolus -- Ann. Bolus Herb. 4: 70. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea purpurea (Granby) A.L.Schutte -- Taxon 47(1): 64 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea rostrata A.L.Schutte & B.-E.van Wyk -- Bothalia 21(1): 59 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea sericea Schltr. -- Bot. Jahrb. Syst. 24(3): 440. 1897 [7 Dec 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea speciosa Schltr. -- Bot. Jahrb. Syst. 24(3): 441. 1897 [7 Dec 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea spinosa (Harv.) A.L.Schutte -- see Steud., Nomencl. Bot., ed. 2 1: 80 (1840):. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea spinosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 80. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea spinosa (Harv.) A.L.Schutte -- Taxon 47(1): 64 (1998), homonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea stokoei L.Bolus -- Ann. Bolus Herb. 4: 71. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea tomentosa (Thunb.) Granby -- Opera Bot. 80: 22 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea tortilis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 80. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea verticillata Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 80. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea villosa Schltr. -- Bot. Jahrb. Syst. 27(1-2): 142. 1899 [7 Apr 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea violacea Benth. -- London J. Bot. 2: 451. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea virgata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 169. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea vlokii (A.L.Schutte & B.-E.van Wyk) A.L.Schutte -- Taxon 47(1): 64 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea vogelii Walp. -- Linnaea 13: 472. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphithalea williamsonii Harv. -- Fl. Cap. (Harvey) 2: 23. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphodus Lindl. -- Bot. Reg. 13: t. 1101. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphodus Lindl. -- Edwards's Botanical Register 13 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphodus ovatus Lindl. -- Edwards's Botanical Register 13 1827 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphodus ovatus Lindl. -- Bot. Reg. 13: t. 1101. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphymenium Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 380 (1823). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphymenium cordatum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1205, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphymenium floridum Benth. -- Hooker's J. Bot. Kew Gard. Misc. 2: 234. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphymenium latifolium Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1205, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphymenium laxiflorum Benth. -- J. Bot. (Hooker) 2: 65. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphymenium laxum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1205, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphymenium longifolium Benth. -- Fl. Bras. (Martius) 15(1): 269. 1862 [15 Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphymenium mediterraneum Mart. ex Benth. -- Commentat. Legum. Gen. 31. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 95. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphymenium mediterraneum Mart. ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphymenium mediterraneum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 95. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphymenium nitidum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1205, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphymenium orbiculatum (DC.) Benth. -- Commentat. Legum. Gen. 31. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 95. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphymenium orbiculatum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 95. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphymenium pubescens Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphymenium pubescens Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 380. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphymenium reticulatum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1205, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphymenium rohrii Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 380. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphymenium tenuifolium Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1205, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Amphymenium villosum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 95. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Amphymenium violaceum Walp. -- Repert. Bot. Syst. (Walpers) i. 793. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anadenanthera Speg. -- Physis (Buenos Aires) vi. 313 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anadenanthera Speg. -- Physis (Buenos Aires) 6: 313. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anadenanthera colubrina (Vell.) Brenan -- Kew Bull. 10(2): 182. 1955 [12 Sep 1955] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anadenanthera colubrina var. cebil (Griseb.) Altschul -- Contr. Gray Herb. 193: 53. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anadenanthera falcata Speg. -- Physis (Buenos Aires) vi. 314 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anadenanthera falcata Speg. -- Physis (Buenos Aires) 6: 314. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anadenanthera falcata (Benth.) Speg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anadenanthera macrocarpa (Benth.) Brenan -- Kew Bull. 10(2): 182. 1955 [12 Sep 1955] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anadenanthera macrocarpa (Benth.) Brenan -- Kew Bull. 10(2): 182. 1955 [12 Sep 1955] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anadenanthera peregrina Speg. -- Physis (Buenos Aires) vi. 314 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anadenanthera peregrina (L.) Speg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anadenanthera peregrina Speg. var. falcata (Benth.) Altschul -- Contr. Gray Herb. 193: 50. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anagyris L. -- Sp. Pl. 1: 374. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anagyris barbata Graham -- Numer. List [Wallich] n. 5341. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anagyris chinensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 346. 1825 [Jan-May 1825]

Medicinal Rice Tanley (FRH-58) enriched Anagyris cretica Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anagyris foetida L. -- Sp. Pl. 1: 374. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anagyris foetida Lour. -- Fl. Cochinch. 1: 260. 1790; ed. 2, 1: 318. 1793. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anagyris glauca hort. ex Loudon -- Hort. Brit. [Loudon] 162. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anagyris indica hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 83. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anagyris indica Lindl. -- Trans. Hort. Soc. London vii. (1830) 245. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anagyris inodora Lour. -- Fl. Cochinch. 1: 260. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anagyris latifolia Brouss. ex Willd. -- Enum. Pl. [Willdenow] 1: 439. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anagyris neapolitana Ten. -- Syll. Pl. Fl. Neapol. 198. 1831 [Jul-Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anagyris sinensis Lour. ex Steud. -- Nomencl. Bot. [Steudel] 41. 1821 ; nom. inval.

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Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum Benth. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 478. 1865 [19 Oct 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum beaufilsii Kuntze -- Revis. Gen. Pl. 3[3]: 50. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum beaufilsii Kuntze -- Revis. Gen. Pl. 3[3]: 50. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum bergii Hieron. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum brevistipula Phil. -- Anales Univ. Chile lxxxiv. (1894) 9. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum brevistipula Phil. var. rigidum Hosseus (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum burkartii Sorarú -- Darwiniana 16(3-4): 654. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum burkartii Sorarú -- Darwiniana 16: 654, fig. 1. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum capitatum Sorarú -- Darwiniana 18: 40, fig. 2. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum capitatum Sorarú -- Darwiniana 18(1-2): 40. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum catamarcense Sorarú -- Darwiniana 16(3-4): 656. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum catamarcense Sorarú -- Darwiniana 16: 656, fig. 2. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum cumingii F.Phil. -- Cat. Pl. Chil. 52. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum desideratum Neger (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum desideratum Benth. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 478. 1865 [19 Oct 1865] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum desideratum Reiche var. bergii Speg. -- Anales Mus. Nac. Buenos Aires 7: 261. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum desideratum Reiche var. morenonis (Kuntze) Speg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum desideratum Reiche var. morenonis Speg. -- Anales Mus. Nac. Buenos Aires 7: 261. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum desideratum Reiche var. mustersi Speg. -- Anales Mus. Nac. Buenos Aires 7: 261. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum desideratum Reiche var. typica Speg. -- Anales Mus. Nac. Buenos Aires 7: 261. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum elegans F.Phil. -- Cat. Pl. Chil. 52. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum juniperinum F.Phil. -- Cat. Pl. Chil. 52. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum patagonicum Speg. -- Anales Mus. Nac. Buenos Aires 7: 261. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum pedicellatum Sorarú -- Darwiniana 18(1-2): 37. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum prichardii Rendle -- J. Bot. 42: 331, pl. 465A. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum prichardii Rendle -- J. Bot. 42: 331. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum rigidum Hieron. -- Bol. Acad. Nac. Cordova iii. (1879) 340. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum rigidum var. toninii (Kuntze) Speg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum rigidum var. toninii Speg. -- Anales Mus. Nac. Buenos Aires 7: 262. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum strigulipetalum Sorarú -- Darwiniana 18(1-2): 41. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum subandinum Speg. -- Anal. Mus. Buenos Aires vii. 259. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anarthrophyllum subandinum Speg. var. nahuelhuapensis Speg. -- Anales Mus. Nac. Buenos Aires 7: 260. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anarthrosyne abyssinica Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 204. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrosyne cordata Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 39, t. 7. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anarthrosyne densiflora Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 41. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anil asperifolia (Bong. ex Benth.) Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (as "Anila") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anil australis (Willd.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anil coronillifolia (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anil efoliata (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anil glandulosa (Wendl.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anil haplophylla (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Rice Tanley (FRH-58) enriched Anil hirsuta (L.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anil linifolia (L.f.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anil linifolia (L.f.) Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (as "Anila")

Medicinal Rice Tanley (FRH-58) enriched Anil linifolia (L.f.) Kuntze var. lanceolata Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (as "Anila")

Medicinal Rice Tanley (FRH-58) enriched Anil linifolia (L.f.) Kuntze var. normalis Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891]

Medicinal Rice Tanley (FRH-58) enriched Anil monophylla (DC.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anil pratensis (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anil rugosa (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anil saxicola (Benth.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anil schultziana (F.Muell.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anil subulata (Poir.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anil tinctoria (L.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anil tinctoria (L.) Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] (as "Anila")

Medicinal Rice Tanley (FRH-58) enriched Anil tinctoria (L.) Kuntze var. brachycarpa (DC.) Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891]

Medicinal Rice Tanley (FRH-58) enriched Anil tinctoria (L.) Kuntze var. media Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891]

Medicinal Rice Tanley (FRH-58) enriched Anil tinctoria (L.) Kuntze var. neglecta Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891]

Medicinal Rice Tanley (FRH-58) enriched Anil tinctoria (L.) Kuntze var. normalis Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891] ; invalid?

Medicinal Rice Tanley (FRH-58) enriched Anil tinctoria (L.) Kuntze var. orthocarpa (DC.) Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891]

Medicinal Rice Tanley (FRH-58) enriched Anil tinctoria (L.) Kuntze var. vera Kuntze -- Revis. Gen. Pl. 1: 160. 1891 [5 Nov 1891]

Medicinal Rice Tanley (FRH-58) enriched Anil trifoliata (L.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anil viscosa (Lam.) Kuntze -- Revisio Generum Plantarum 2 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila Ludw. ex Kuntze -- Revis. Gen. Pl. 1: 159. 1891 [5 Nov 1891] ; orth. var. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila Ludw. ex Kuntze -- Revis. Gen. Pl. 1: 159; 2: 938, 985. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila acutifolia Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila adenocarpa Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila adscendens Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila affinis Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila alternans Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila amoena Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila amorphodes Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila anabaptizata Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila angulosa Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila angustata Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila angustifolia Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila arabica Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila arenaria Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila argentea Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila argyraea Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila argyrodes Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila arnottii Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila arrecta Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila articulata Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila aspalathodes Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila aspera Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila asperifolia Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila atriceps Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila atropurpurea Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila auricoma Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila australis Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila baileyi Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila bainesii Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila bakeriana Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila benguelensis Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila bifrons Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila binderi Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila blanchetiana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila bojeri Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila bongardiana Kuntze -- Revis. Gen. Pl. 2: 938. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila bongensis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila brachystachya Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila bracteolata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila brassii Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila brevidens Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila brunoniana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila bungeana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila burchellii Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila burkeana Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila caloneura Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila cameronii Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila campestris Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila candicans Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anila cardiophylla Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila caroliniana (Mill.) Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila celebica Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila chinensis Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila circinnata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila complicata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anila concava Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila concinna Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anila cordifolia Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila corniculata Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila coronillifolia Kuntze -- Revis. Gen. Pl. 1: 309. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila coronilloides Kuntze -- Revis. Gen. Pl. 2: 939. 1891 [5 Nov 1891] as coronillodes (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anila coronilloides Kuntze -- Revis. Gen. Pl. 1: 309. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anisolotus rubellus A.Heller -- Muhlenbergia 7: 139. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anisolotus strigosus (Nutt.) A.Heller (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anisolotus wrangeliana Bernh. -- Sem. Hort. Erf. (1837); Linnaea, xii. (1838) Litt. 75. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anisolotus wrightii Rydb. -- Bull. Torrey Bot. Club 33: 144. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Annesleia -- not_stated (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anneslia bijuga Britton & Rose -- N. Amer. Fl. 23(1): 61. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anneslia brevipes Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. xxiv. no. 7. 50. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anneslia capillata Britton & Rose -- N. Amer. Fl. 23(1): 68. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anneslia conzattiana Britton & Rose -- N. Amer. Fl. 23(1): 72. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anneslia cookii Britton & Rose -- N. Amer. Fl. 23(1): 68. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anneslia costaricensis Britton & Rose -- N. Amer. Fl. 23(1): 67. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anneslia coulteri Britton & Rose -- N. Amer. Fl. 23(1): 66. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anneslia delicata Britton & Rose -- N. Amer. Fl. 23(1): 67. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anneslia densifolia Britton & Rose -- N. Amer. Fl. 23(1): 60. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anneslia diqueti Britton & Rose -- N. Amer. Fl. 23(1): 58. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anneslia etzatlana Britton & Rose -- N. Amer. Fl. 23(1): 73. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anneslia grisebachii Britton & Rose -- N. Amer. Fl. 23(1): 67. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anneslia houghiana Britton & Rose -- N. Amer. Fl. 23(1): 59. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anneslia interior Britton & Rose -- N. Amer. Fl. 23(1): 66. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anneslia juchitana Britton & Rose -- N. Amer. Fl. 23(1): 55. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Medicinal Rice Tanley (FRH-58) enriched Anneslia leucotricha Britton & Rose -- N. Amer. Fl. 23(1): 5. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anneslia magdalenae Britton & Rose -- N. Amer. Fl. 23(1): 60. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anneslia mollicula Britton & Rose -- N. Amer. Fl. 23(1): 64. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anneslia mollis Britton & Rose -- N. Amer. Fl. 23(1): 65. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anneslia mucronulata Britton & Rose -- N. Amer. Fl. 23(1): 60. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anneslia orientalis Britton & Rose -- N. Amer. Fl. 23(1): 69. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anneslia pallida Britton & Rose -- N. Amer. Fl. 23(1): 65. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anneslia palmeri Britton & Rose -- N. Amer. Fl. 23(1): 73. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anneslia papillosa Britton & Rose -- N. Amer. Fl. 23(1): 63. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anneslia pauciflora Britton & Rose -- N. Amer. Fl. 23(1): 75. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anonis Tourn. ex Scop. -- Fl. Carniol., ed. 2. 2: 54. 1772 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anthyllis caucasica (Grossh.) Juz. -- Fl. URSS xi. 277 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anthyllis cherleri Brügger -- Jahresber. Naturf. Ges. Graubündens xxix. (1886) 25. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis chilensis DC. -- Prodr. [A. P. de Candolle] 2: 171. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anthyllis communis Rouy -- Fl. France [Rouy & Foucaud] 4: 286. 1897 [1-12 Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anthyllis dertosensis Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 241. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Medicinal Rice Tanley (FRH-58) enriched Anthyllis henoniana Coss. ex Batt. -- Fl. Algérie [Battandier & al.] 1(2): 250. 1889 [May 1889]

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Medicinal Rice Tanley (FRH-58) enriched Anthyllis hermanniae L. -- Sp. Pl. 2: 720. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anthyllis heterophylla L. -- Sp. Pl., ed. 2. 2: 1013. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anthyllis kerneri Sagorski -- Allg. Bot. Z. Syst. xiv 126 (1908), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis kosaninii Degen -- Magyar Bot. Lapok 1911, x 109. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis kuzenevae Juz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 13: 34. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis lachnophora Juz. -- Fl. URSS xi. 278, 393 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis lagascana Benedí -- Anales Jard. Bot. Madrid 53(2): 283, nom. nov. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis langei (Jalas) G.H.Loos -- Florist. Rundbr. 30(2): 152 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis lateriflora Pau -- Butl. Inst. Catalana Hist. Nat. 1922, xxii. 32. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis leguminosa Gray -- Nat. Arr. Brit. Pl. ii. 597. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis lemanniana Lowe -- Hooker's J. Bot. Kew Gard. Misc. 8: 291. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis linifolia L. -- Mant. Pl. Altera 265. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis lotoides L. -- Sp. Pl. 2: 720. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis lotoides L. -- Cent. Pl. II. 27. 1756 [2 Jun 1756] ; nom. illeg.

Medicinal Rice Tanley (FRH-58) enriched Anthyllis lusitanica Cullen & P.Silva -- Agron. Lusit. 30: 206. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis lybica Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 190. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis macrocarpa Walp. -- Repert. Bot. Syst. (Walpers) i. 634. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis macrocephala Wender. -- Linnaea 5(Lit.): 54. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis maritima Schweigg. ex K.G.Hagen -- Chlor. Boruss. 265. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis media Pau -- Mem. Mus. Ci. Nat. Barcelona, Ser. Bot. i. No. 3, 16 (1925), hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis mogadorensis Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 189. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis monocephalos Gilib. -- Fl. Lit. Inch. ii. 97. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis montana L. -- Sp. Pl. 2: 719. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis montana L. subsp. atropurpurea (Vuk.) Pignatti -- Giorn. Bot. Ital. 111(1-2): 46. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis multicaulis Pau -- Brotéria, Sér. Bot. 1926, xxii. 114. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis multifolia (W.Becker) Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 242. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis numidica Coss. & Durieu -- Bull. Soc. Bot. France 4: 396, nomen. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis occidentalis Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 236. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis onobrychioides Cav. -- Icon. [Cavanilles] ii. 40. t. 150. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis onoides Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 21. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis oreigenes Dalla Torre & Sarnth. -- Fl. Tirol 6(2): 674. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis pachyphylla Rothm. -- Bol. Soc. Brot. sér. 2, 13: 276. 1939 [1938-9 publ. 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis pallida Opiz ex Nyman -- Consp. Fl. Eur. 1: 164. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis pallidiflora Jord. ex Sagorski -- Allg. Bot. Z. Syst. xiv. 57 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis pentaphylla Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 107. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis plumosa E.Domínguez -- Acta Bot. Malac. 9: 158 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis podocephala Boiss. -- Elench. Pl. Nov. 34. 1838 [Jun 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis polycephala Desf. -- Fl. Atlant. 2: 150, t. 195. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis polycephala Rchb. -- Fl. Germ. Excurs. 516. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis polyphylla Kit. ex DC. -- Prodr. [A. P. de Candolle] 2: 170. 1825 [mid Nov 1825] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anthyllis praepropera Hirc -- in Rad. Jugosl. Akad. cxc. 229 (1912). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anthyllis pseudocytisus Walp. -- Repert. Bot. Syst. (Walpers) ii. 846. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis pseudovulneraria (Sagorski) G.H.Loos -- Florist. Rundbr. 30(2): 152 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis pseudovulneraria Sagorski -- Allg. Bot. Z. Syst. xiv. 129 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis pubescens Stokes -- Bot. Mat. Med. iii. 517. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis quinqueflora L.f. -- Suppl. Pl. 325. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis ramburei Boiss. -- Elench. Pl. Nov. 35. 1838 [Jun 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anthyllis rubicunda Wender. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 107. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anthyllis rubra Gouan -- Herbor. 173, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis rubriflora Hegetschw. -- Fl. Schweiz [Hegetschweiler] 693. 1840 [Sep 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis rubriflora (Ser.) Degen -- Fl. Veleb. ii. 336 (1937), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis rubriflora Hegetschw. -- Fl. Schweiz [Hegetschweiler] 693. 1840 [Sep 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis rupestris Coss. -- Notes Crit. 155. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis rustica Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis rusticana Wender. -- Linnaea 5(Lit.): 54. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anthyllis sampaiana Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 239. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis sanguinea Schur -- Enum. Pl. Transsilv. 150, in syn. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anthyllis sericata Chatenier ex Rouy -- Fl. France [Rouy & Foucaud] 4: 287, in syn. 1897 [1-12 Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis sericea Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1014. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis sericea Lag. -- Gen. Sp. Pl. [Lagasca] 22. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis serpentini Brügger ex Sagorski -- Allg. Bot. Z. Syst. xiv. 57 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anthyllis splendens Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1018. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis spruneri Heldr. ex Nyman -- Consp. Fl. Eur. 1: 164. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis subdinarica Sagorski -- Allg. Bot. Z. Syst. xiv. 131 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis subsimplex Pomel -- Nouv. Mat. Fl. Atl. 320. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Anthyllis subsimplex Pomel subsp. valentina (Esteve) Mateo & M.B.Crespo -- Fl. Abrev. Comun. Valenciana 430 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Anthyllis vulneraria L. var. allionii DC. -- Prodr. [A. P. de Candolle] 2: 170. 1825 [mid Nov 1825]

Medicinal Rice Tanley (FRH-58) enriched Anthyllis vulneraria L. subsp. alpicola (Brügger) Gutermann -- Phyton (Horn) 46(1): 72. 2006 [18 Dec 2006]

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Medicinal Rice Tanley (FRH-58) enriched Anthyllis vulneraria L. var. polyphylla DC. -- Prodr. [A. P. de Candolle] 2: 170. 1825 [mid Nov 1825]

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Medicinal Rice Tanley (FRH-58) enriched Anthyllis vulneraria L. var. rubriflora DC. -- Prodr. [A. P. de Candolle] 2: 170. 1825 [mid Nov 1825]

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Medicinal Rice Tanley (FRH-58) enriched Apurimacia libertatis Harms -- Repert. Spec. Nov. Regni Veg. 19: 11. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Apurimacia lonchocarpoides Harms -- Repert. Spec. Nov. Regni Veg. 19: 12. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Apurimacia lonchocarpoides Harms -- Repert. Spec. Nov. Regni Veg. 19: 12. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Apurimacia michelii Harms -- Repert. Spec. Nov. Regni Veg. 19: 10. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Apurimacia michelii Harms -- Repert. Spec. Nov. Regni Veg. 19: 10. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachidna Plum. ex Moench -- Methodus (Moench) 121 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachidna Boehm. -- Def. Gen. Pl., ed. 3. 255; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 28 (1967). 1760 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachidna hypogaea Moench -- Methodus (Moench) 122 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachidna quadrifolia Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 7. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arachis L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis L. -- Sp. Pl. 2: 741. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis L. -- Sp. Pl. 2: 741. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis sect. Caulorrhizae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 79 (20, fig. 7). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis sect. Caulorrhizae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 79. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis sect. Erectoides Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 28 (-30, 20, fig. 5). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis sect. Erectoides Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 28. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis sect. Extranervosae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 53 (-54, 20, fig. 5). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis sect. Extranervosae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 53. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis sect. Heteranthae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 70. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis sect. Heteranthae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 70 (-71, 20, fig. 6). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis sect. Procumbentes Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 83 (-84, 20, fig. 7). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis sect. Procumbentes Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 83. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis ser. Prorhizomatosae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 98. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis ser. Prorhizomatosae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 98. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis sect. Rhizomatosae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 97. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis sect. Rhizomatosae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 97 (20, fig. 8). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis sect. Trierectoides Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 22. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis sect. Trierectoides Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 22 (-26, 20, fig. 5). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis sect. Triseminatae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 68. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis sect. Triseminatae Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 68 (-69, 20, fig. 5). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis africana Lour. -- Fl. Cochinch. 2: 430. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis africana Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 22. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis americana Ten. -- Mem. Ist. Incorr. i. (1811) 48. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis angustifolia (Chodat & Hassl.) Killip ex Hoehne -- Fl. Bras. (Hoehne) Fasc. 2, xxv. 11. 12 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis angustifolia (Chodat & Hassl.) Killip ex Hoehne -- Fl. Bras. (Hoehne) 25, pt. 2: 7. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis appressipila Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 91. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis appressipila Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 91 (-93, 84, figs. 2(37), 21). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis aprica Walter -- Fl. Carol. [Walter] 183. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis archeri Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 46 (-48, 29-30, fig. 1(13). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis archeri Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 46. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis asiatica Lour. -- Fl. Cochinch. 2: 430. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis batizocoi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 3(11): 129. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis batizocoi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 3(11): 129. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis batizogaea Krapov. & A.Fernández -- Bonplandia (Corrientes) 3(11): 130. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis benensis Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1-4): 128 (-130, 107-109, figs. 3(56), 28A-B). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis benensis Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 128. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis benthamii Handro -- Arq. Bot. Estado São Paulo (n. s.) 3(4): 179. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis benthamii Handro -- Arq. Bot. Estado São Paulo n.s., form. maior, 3: 179 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis brevipetiolata Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 31. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis brevipetiolata Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 31 (29-33, figs. 1(4), 11D-E). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis burchellii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 63 (-65, 54, fig. 1(22). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis burchellii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 63. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis burkartii Handro -- Arq. Bot. Estado São Paulo n.s., form. maior, 3: 177 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis burkartii Handro -- Arq. Bot. Estado São Paulo (n. s.) 3(4): 177. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis cardenasii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 139 (-140, 107-109, fig. 3(65). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis cardenasii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 139. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis chiquitana Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 89. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis chiquitana Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 89 (-90, 84, figs. 2(35), 23A). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis correntina (Burkart) Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 135. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis correntina (Burkart) Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 135. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis cruziana Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1-4): 111 (107-109, fig. 3(44). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis cruziana Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 111. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis cryptopotamica Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 35. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis cryptopotamica Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 35 (-37, 29-30, fig. 1(7). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis dardani Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 76. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arachis decora Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1-4): 130 (-131, 107-109, fig. 3(58). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arachis hypogaea L. subsp. fastigiata Waldron -- Contr. Bot. Lab. Morris Arbor. Univ. Pennsylvania 4: 312. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arachis interrupta Valls & C.E.Simpson -- Bonplandia (Corrientes) 14(1-2): 45 (-47; fig. 5). 2005 [Dec 2005]

Medicinal Rice Tanley (FRH-58) enriched Arachis ipaensis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 114 (-116, 107-109, fig. 3(47), 25). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arachis kempff-mercadoi Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1-4): 140 (-142, 107-109, figs. 3(66), 29). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arachis krapovickasii C.E.Simpson, D.E.Williams, Valls & I.G.Vargas -- Bonplandia (Corrientes) 14(1-2): 59 (-61; fig. 11). 2005 [Dec 2005]

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Medicinal Rice Tanley (FRH-58) enriched Arachis kuhlmannii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 144 (-147, 107-109, figs. 3(68), 30). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arachis lignosa (Chodat & Hassl.) Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 84. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis linearifolia Valls, Krapov. & C.E.Simpson -- Bonplandia (Corrientes) 14(1-2): 52 (-54; fig. 8). 2005 [Dec 2005]

Medicinal Rice Tanley (FRH-58) enriched Arachis lutescens Krapov. & Rigoni -- Darwiniana xi. 452 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis lutescens Krapov. & Rigoni -- Darwiniana 11: 452. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis macedoi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 55 (-56, 54, figs. 1(17), 15C-E). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis macedoi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 55. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis magna Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1-4): 113 (-114, 107-109, fig. 3(46), 26C-D). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis magna Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 113. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis major Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 37 (-40, 29-30, figs. 1(8), 12A-B). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arachis marginata Gardner -- Icon. Pl. 5: t. 500. 1842 [Jan-Oct 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arachis martii Handro -- Arq. Bot. Estado São Paulo (n. s.) 3(4): 179. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis martii Handro -- Arq. Bot. Estado São Paulo n.s., form. maior, 3: 179 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis matiensis Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1-4): 90 (-91, 84, fig. 2(36). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis matiensis Krapov., W.C.Greg. & C.E.Simpson -- Bonplandia (Corrientes) 8(1–4): 90. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis microsperma Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1–4): 132. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis microsperma Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1-4): 132 (-132, 107-109, fig. 3(60). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arachis monticola Krapov. & Rigoni -- Darwiniana xi. 441 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis nambyquarae Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas [Publ. 74], Annexo 5, Bot. pt. 12: 21, tab. 190. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis nambyquarae Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. xii. 21, t. 190(1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis nitida Valls, Krapov. & C.E.Simpson -- Bonplandia (Corrientes) 14(1-2): 49 (-52; fig. 7). 2005 [Dec 2005]

Medicinal Rice Tanley (FRH-58) enriched Arachis oleifera A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1933, xiii. 770. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis oteroi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 33 (-34, 29-30, figs. 1(5), 11A-C). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arachis palustris Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1–4): 127. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis palustris Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1-4): 127 (-128, 107-109, fig. 3(55). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis paraguariensis Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. iv. 886. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arachis paraguariensis Chodat & Hassl. subsp. capibarensis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 52 (-53, 29-30, figs. 1(15b), 14C). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis paraguariensis Chodat & Hassl. subsp. capibarensis Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 52. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis pflugeae C.E.Simpson, Krapov. & Valls -- Bonplandia (Corrientes) 14(1-2): 41 (-43; fig. 3). 2005 [Dec 2005]

Medicinal Rice Tanley (FRH-58) enriched Arachis pietrarellii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 66. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis pietrarellii Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 66 (-65, 54, figs. 1(23), 16D-F). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis pintoi Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 81. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arachis porphyrocalyx Valls & C.E.Simpson -- Bonplandia (Corrientes) 14(1-2): 36 (-38; fig. 1). 2005 [Dec 2005]

Medicinal Rice Tanley (FRH-58) enriched Arachis praecox Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1–4): 126. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis praecox Krapov., W.C.Greg. & Valls -- Bonplandia (Corrientes) 8(1-4): 126 (-127, 107-109, fig. 3(54). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis prostrata Benth. -- Trans. Linn. Soc. London 18(2): 159. 1839 [1841 publ. 7-30 May 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis prostrata var. angustifolia (Chodat & Hassl.) Hoehne (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis prostrata f. angustifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis prostrata var. brevicalyx Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arachis prostrata f. hagenbeckii (Harms ex Kuntze) Hoehne -- Fl. Bras. (Hoehne) 25, pt. 2: 11. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis prostrata var. intermedia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arachis prostrata var. longicalyx Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis prostrata var. pseudomarginata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis prostrata var. pseudovillosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 886. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arachis prostrata var. villosa (Benth.) A.Chev. -- Rev. Int. Bot. Appl. Agric. Trop. 9(90): 100. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arachis pseudovillosa (Chodat & Hassl.) Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 100. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arachis retusa Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1–4): 63. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arachis schininii Krapov., Valls & C.E.Simpson -- Bonplandia (Corrientes) 14(1-2): 54 (-56; fig. 9). 2005 [Dec 2005]

Medicinal Rice Tanley (FRH-58) enriched Arachis seridoensis Valls, C.E.Simpson, Krapov. & R.Veiga -- Bonplandia (Corrientes) 14(1-2): 47 (-49; fig. 6). 2005 [Dec 2005]

Medicinal Rice Tanley (FRH-58) enriched Arachis sesquijuga Valls, L.C.Costa & Custodio -- Bonplandia (Corrientes) 22(1): 93. 2013 [Sep 2013]

Medicinal Rice Tanley (FRH-58) enriched Arachis setinervosa Krapov. & W.C.Greg. -- Bonplandia (Corrientes) 8(1-4): 54 (-55). 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Archidendron alternifoliolatum (T.L.Wu) I.C.Nielsen -- Acta Phytotax. Sin. 21(2): 164 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Archidendron bauchei (Gagnep.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 19. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Archidendron bigeminum (L.) I.C.Nielsen -- Opera Bot. 76: 73. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron borneense (Benth.) I.C.Nielsen -- Opera Bot. 76: 58. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Archidendron brevipes (K.Schum.) de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 263 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Archidendron calliandrum de Wit -- Reinwardtia ii. 80 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron calycinum Pulle -- Nova Guinea 8: 370. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron chevalieri (Kosterm.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 28. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron chrysocarpum K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 344. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron clypearia (Jack) I.C.Nielsen -- Adansonia sér. 2, 19(1): 15. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron clypearia (Jack) I.C.Nielsen var. casai (Blco.) I.C.Nielsen -- Opera Bot. 76: 54. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron clypearia (Jack) I.C.Nielsen var. montanum (Benth.) M.Gangop. & Chakrab. -- J. Econ. Taxon. Bot. 17(3): 688 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron clypearia (Jack) I.C.Nielsen var. sessiliflorum (Merr.) I.C.Nielsen -- Opera Bot. 76: 54. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron clypearia (Jack) I.C.Nielsen subsp. sessiliflorum (Merr.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 15. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron clypearia (Jack) I.C.Nielsen subsp. subcoriaceum (Thwaites) I.C.Nielsen -- Opera Bot. 76: 57. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron clypearia (Jack) I.C.Nielsen var. subcoriaceum (Thwaites) M.Gangop. & Chakrab. -- J. Econ. Taxon. Bot. 17(3): 688 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron clypearia (Jack) I.C.Nielsen var. velutinum (Merr. & L.M.Perry) I.C.Nielsen -- Opera Bot. 76: 54. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron cockburnii I.C.Nielsen -- Opera Bot. 76: 63. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron conspicuum (Craib) I.C.Nielsen -- Adansonia sér. 2, 19(1): 29. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron contortum (Mart.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 16. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron cordifolium (T.L.Wu) I.C.Nielsen -- Acta Phytotax. Sin. 21(2): 167 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron crateradenum (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 49. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron dalatense (Kosterm.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 24. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron dies-christi de Wit -- Reinwardtia ii. 81 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron eberhardtii I.C.Nielsen -- Adansonia sér. 2, 19(1): 30. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron effeminatum de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 265 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron ellipticum (Blume) I.C.Nielsen -- Adansonia sér. 2, 19(1): 21. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron ellipticum (Blume) I.C.Nielsen subsp. cordifoliolatum I.C.Nielsen -- Opera Bot. 76: 68. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron fagifolium (Blume ex Miq.) I.C.Nielsen -- Opera Bot. 76: 38. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron fagifolium (Blume ex Miq.) I.C.Nielsen var. borneense I.C.Nielsen -- Opera Bot. 76: 39. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron fagifolium (Blume ex Miq.) I.C.Nielsen var. mindanaense (Merr.) I.C.Nielsen -- Opera Bot. 76: 39. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Archidendron fallax Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 274. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron forbesii Baker f. -- J. Bot. 61(Suppl.): 12. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Archidendron glabrifolium (T.L.Wu) I.C.Nielsen -- Acta Phytotax. Sin. 21(2): 164 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron glabrum (K.Schum.) Lauterb. & K.Schum. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 343. 1900 [dt. 1901; publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron glandulosum Mohlenbr. ex Verdc. -- Kew Bull. 32(1): 227. 1977 [14 Sep 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron globosum (Blume) I.C.Nielsen -- Adansonia sér. 2, 19(1): 18. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron globosum (Blume) I.C.Nielsen var. supra-axillare Chakrab. & M.Gangop. -- J. Econ. Taxon. Bot. 15(2): 450 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Archidendron graciliflorum Harms -- Bot. Jahrb. Syst. 55(1): 42. 1917 [27 Nov 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron grandiflorum (Soland. ex Benth.) I.C.Nielsen -- Nordic J. Bot. 2(5): 481 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron harmsii v.Malm -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 629. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron havilandii (Ridl.) I.C.Nielsen -- Opera Bot. 76: 75. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron hendersonii (F.Muell.) I.C.Nielsen -- Nordic J. Bot. 2(5): 481 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron hirsutum I.C.Nielsen -- Nordic J. Bot. 2(5): 482 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron hispidum (Mohlenbr.) Verdc. -- Kew Bull. 32(1): 230. 1977 [14 Sep 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron hooglandii Verdc. -- Kew Bull. 33(3): 407. 1979 [1 Mar 1979] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron incurvatum K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 344. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron jiringa (Jack) I.C.Nielsen -- Adansonia sér. 2, 19(1): 32. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron kalkmanii (Kosterm.) I.C.Nielsen -- Opera Bot. 76: 84. 1985 [1984 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron kanehirae Verdc. -- Kew Bull. 33(1): 126. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron kanisii R.S.Cowan -- Nuytsia 11(1): 18 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendron kerrii (Gagnep.) I.C.Nielsen -- Adansonia sér. 2, 19(1): 29. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Archidendropsis fournieri (Vieill.) I.C.Nielsen var. auriculata (Charpentier ex Fournier) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 73. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendropsis fulgens (Labill.) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 82. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendropsis glandulosa (Guillaumin) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 86. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendropsis granulosa (Labill.) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 89. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendropsis lentiscifolia (Benth.) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 93. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendropsis macradenia (Harms) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 96. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendropsis oblonga (Hemsl.) I.C.Nielsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 5(3): 326. 1984 [1983 publ. 26 Jan 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendropsis paivana (Fournier) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 76. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendropsis paivana (Fournier) I.C.Nielsen subsp. balansae I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 79. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendropsis paivana (Fournier) I.C.Nielsen subsp. tenuispica (Harms) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 80. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Archidendropsis spicata (Verdc.) I.C.Nielsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 5(3): 326. 1984 [1983 publ. 26 Jan 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendropsis streptocarpa (Fournier) I.C.Nielsen -- Fl. Nouv.-Calédonie & Dépend. 12: 99. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendropsis thozetiana (F.Muell.) I.C.Nielsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 5(3): 326. 1984 [1983 publ. 26 Jan 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Archidendropsis xanthoxylon (C.T.White & W.D.Francis) I.C.Nielsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 5(3): 326. 1984 [1983 publ. 26 Jan 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arcoa Urb. -- Repert. Spec. Nov. Regni Veg. 19: 4. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arcyphyllum Ell. -- J. Acad. Nat. Sci. Philadelphia i. (1818) 371. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arcyphyllum Elliott -- J. Acad. Nat. Sci. Philadelphia 1: 371. 1818 [Sep 1818] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Arcyphyllum capitatum Benth. -- Linnaea 22: 525. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arcyphyllum leucophyllum Benth. -- Linnaea 22: 525. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arcyphyllum simplicifolium Ell. -- J. Acad. Nat. Sci. Philadelphia i. (1818) 371. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Argyrolobium baptisioides Walp. -- Linnaea 13: 506. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Argyrolobium biflorum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 186. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Argyrolobium candicans Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 186. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium catati (Drake) Peltier -- Notul. Syst. (Paris) 15: 417, in obs. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium collinum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 186. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium comanthum Vogel ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 129. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium confertum Polhill -- Kew Bull. 22(1): 166. 1968 [26 Jun 1968] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium connatum Harv. -- Fl. Cap. (Harvey) 2: 72. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium crassifolium Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 184. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium crinitum Walp. -- Linnaea 13: 506. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium crotalarioides Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 43 (-44). 1843 [Jan 1843] ; Ill. Pl. Orient. 1: 114, 116. Aug 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium dasycarpum Hochst. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 46. 1871 [Aug 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium deflexiflorum Baker -- Bull. Misc. Inform. Kew 1897(128-129): 253. [Aug-Sep 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium dekindtii Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 186. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium dimidiatum Schinz -- Bull. Herb. Boissier vii. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium divaricatum Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 49. 1843 [Jan 1843] ; Ill. Pl. Orient. 1: 116. Aug 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium dorycnioides Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 45. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium emirnense Baker -- J. Linn. Soc., Bot. 20: 125. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium eylesii Baker f. -- Legum. Trop. Africa 1: 64. 1926 [Jan 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium fallax Ball -- J. Bot. 11: 302. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium filicaule Hoclist. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891(2): 249. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium filiforme Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 186. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium fischeri Taub. -- Pflanzenw. Ost-Afrikas C (1895) 207. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium flaccidum Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 48. 1843 [Jan 1843] ; Ill. Pl. Orient. 1: 115. Aug 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium friesianum Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 75. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium frutescens Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xviii. 393. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium glaucum Schinz -- Vierteljahrsschr. Naturf. Ges. Zürich lxvi. 225 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium goodioides Walp. -- Repert. Bot. Syst. (Walpers) ii. 845. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium gracile Fenzl -- Flora 26(1): 394. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium grandiflorum Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 29. 1852 [Jan 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium harmsianum Schltr. ex Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 183. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium harveyanum Oliv. -- Hooker's Icon. Pl. 16: sub t. 1525, in not. 1886 [1886-1887 publ. Apr 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium helenae Buscal. & Muschl. -- Bot. Jahrb. Syst. 49(3-4): 471. 1913 [28 Mar 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium hirsuticaule Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 179. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium humile E.Phillips -- Ann. S. African Mus. 9: 120. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium incanum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 185. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium involucratum Harv. -- Fl. Cap. (Harvey) 2: 75. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Argyrolobium keniense Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 10: 74. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium kilimandscharicum Taub. -- in Engl. Pflanzenw. Ost. Afr. C (1895) 207. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Argyrolobium lanceolatum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 186. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium lancifolium Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xviii. 392. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Argyrolobium leptocladum Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 180. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium leucophyllum Baker -- Bull. Misc. Inform. Kew 1897(128-129): 253. [Aug-Sep 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium linnaeanum Walp. -- Linnaea 13: 508. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium longifolium Walp. -- Repert. Bot. Syst. (Walpers) ii. 844. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium longipes N.E.Br. -- Bull. Misc. Inform. Kew 1897(128-129): 254. [Aug-Sep 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium lotoides Bunge ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada ii. (1873) 519. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium lotoides Harv. -- Fl. Cap. (Harvey) 2: 595. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Argyrolobium macrophyllum Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 186. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium marginatum Bolus -- J. Linn. Soc., Bot. xxv. (1889) 161. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium megarhizum Bolus -- J. Linn. Soc., Bot. xxiv. (1887) 175. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium microphyllum Ball -- J. Bot. 11: 303. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium mildbraedii Harms -- Ber. Deutsch. Bot. Ges. xxvii. 93 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Argyrolobium molle Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 187. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium monticola Baker f. -- Legum. Trop. Africa 1: 65. 1926 [Jan 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Argyrolobium muddii Dümmer -- Bull. Misc. Inform. Kew 1912(6): 271. [21 Aug 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium muirii L.Bolus -- Ann. Bolus Herb. 1: 127. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium nanum Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xviii. 393. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Argyrolobium nitens Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xviii. 393. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium obcordatum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 130. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium obovatum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 185. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium obsoletum Harv. -- Fl. Cap. (Harvey) 2: 70. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium ornithopodioides Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 52. 1843 [Jan 1843] ; Ill. Pl. Orient. 1: 116. Aug 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium pachyphyllum Schltr. -- Bot. Jahrb. Syst. 24(3): 441. 1897 [7 Dec 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium parviflorum T.J.Edwards -- S. African J. Bot. 59(3): 296 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium patens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 185. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium pauciflorum Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(1): 894. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium pauciflorum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 186. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium pedunculare Benth. -- London J. Bot. 3: 348. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium petiolare Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 130. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium petitianum A.Rich. -- Tent. Fl. Abyss. 1: 163. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium pilosum Harv. -- Fl. Cap. (Harvey) 2: 71. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium podalyrioides Dümmer -- Bull. Misc. Inform. Kew 1912(6): 273. [21 Aug 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium polyphyllum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 184. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium prilipkoanum Grossh. -- Zametki Sist. Geogr. Rast. 14: 2. 1948 ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium prostratum Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 13. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium pseudotuberosum T.J.Edwards -- S. African J. Bot. 60(1): 40 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium pulvinatum Rech.f. -- Fl. Iranica [Rechinger] 157: 33. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium pumilum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 185. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium purpurascens Blatt. -- J. Bombay Nat. Hist. Soc. xxxvi. 480 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium ramosissimum Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 46. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium rarum Dümmer -- Bull. Misc. Inform. Kew 1912(6): 273. [21 Aug 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium reflexum N.E.Br. -- Bull. Misc. Inform. Kew 1906(1): 18. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium remotum Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 162. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium rhodesicum Baker f. -- Legum. Trop. Africa 1: 64. 1926 [Jan 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium rivaei (Harms) Cufod. -- Bull. Jard. Bot. État Bruxelles 25(Suppl.): 243 (sphalm. rivae). 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium rivaei (Harms) Cufod. -- Bull. Jard. Bot. Natl. Belg. 39(Suppl.): p. xxiii, basionymo cit. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium robustum T.J.Edwards -- S. African J. Bot. 63(5): 271 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium rogersii N.E.Br. -- Man. Pl. Transvaal [Burtt Davy] 2: p. xix. 394. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium roseum (Cambess.) Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 51. 1843 [Jan 1843] ; Ill. Pl. Orient. 1: 116. Aug 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium roseum (Cambess.) Jaub. & Spach var. album (U.C.Bhattach.) L.B.Chaudhary -- J. Econ. Taxon. Bot. 21(1): 220 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium roseum (Cambess.) Jaub. & Spach var. elongatum (Ali) L.B.Chaudhary -- J. Econ. Taxon. Bot. 21(1): 220 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium roseum (Cambess.) Jaub. & Spach var. ornithopodoides (Jaub. & Spach) Moteetee -- J. S. African Bot. 74(1): 19. 2008 [Jan 2008]

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium rotundifolium T.J.Edwards -- Bothalia 23(1): 77 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium rufopilosum De Wild. -- Bull. Jard. Bot. État Bruxelles 8: 127. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium rupestre Walp. -- Linnaea 13: 508. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium saharae Pomel -- Nouv. Mat. Fl. Atl. 177. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium sandersonii Harv. -- Fl. Cap. (Harvey) 2: 594. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium sankeyi Dümmer -- Bull. Misc. Inform. Kew 1912(6): 273. [21 Aug 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium schimperianum Hochst. -- Flora 27(1): 100. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium sericeum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 184. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium sericosemium Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 181. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium sessilifolium Janka -- Oesterr. Bot. Z. 22: 175. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium shirense Taub. -- Pflanzenw. Ost-Afrikas C (1895) 207. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium speciosum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 187. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium splendens Walp. -- Repert. Bot. Syst. (Walpers) ii. 845. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium stenophyllum Boiss. -- Fl. Orient. [Boissier] 2: 32. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium stenorrhizon Oliv. -- Hooker's Icon. Pl. 16: t. 1525. 1886 [1886-1887 publ. Apr 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium stipulaceum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 187. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium stipulaceum Ball -- J. Bot. 11: 302. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium stolzii Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 185. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium strictum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 130. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium strigosum Blatt. -- Journ. Ind. Bot. Soc. ix. 205 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium stuhlmannii Taub. -- Pflanzenw. Ost-Afrikas C (1895) 207. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium summomontanum Hilliard & B.L.Burtt -- Notes Roy. Bot. Gard. Edinburgh 41(2): 308. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium sutherlandii Harv. -- Fl. Cap. (Harvey) 2: 594. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium syriacum Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 13. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium tenue Walp. -- Repert. Bot. Syst. (Walpers) i. 632. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium thodei Harms -- Ber. Deutsch. Bot. Ges. 1917, xxxv. 184. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium tomentosum Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 605. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium tortum Suess. -- Mitt. Bot. Staatssamml. München Heft 5, 164 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Argyrolobium trigonelloides Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 50 (-51). 1843 [Jan 1843] ; Ill. Pl. Orient. 1: 116, 118. Aug 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium tuberosum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 188. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium umbellatum Vogel ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 130. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium uniflorum Harv. -- Fl. Cap. (Harvey) 2: 72. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Argyrolobium uniflorum (Decne.) Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 45. 1843 [Jan 1843] ; Ill. Pl. Orient. 1: 115. Aug 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Argyrolobium virgatum Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 46. 1871 [Aug 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Arquita ancashiana (Ulibarri) Gagnon, G.P.Lewis & C.E.Hughes -- Taxon 64(3): 484. 2015 [25 Jun 2015]

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Medicinal Rice Tanley (FRH-58) enriched Arquita trichocarpa (Griseb.) Gagnon, G.P.Lewis & C.E.Hughes -- Taxon 64(3): 485. 2015 [25 Jun 2015]

Medicinal Rice Tanley (FRH-58) enriched Arquita trichocarpa (Griseb.) Gagnon, G.P.Lewis & C.E.Hughes var. boliviana Gagnon, C.E.Hughes & G.P.Lewis -- Taxon 64(3): 486. 2015 [25 Jun 2015][

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Medicinal Rice Tanley (FRH-58) enriched Arthroclianthus andersonii Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 253. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Artrolobium creticum Desv. -- J. Bot. Agric. 1: 121, t. 4. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Artrolobium durum Desv. -- J. Bot. Agric. 1: 121, t. 4. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Artrolobium ebracteatum Desv. -- J. Bot. Agric. 1: 121, t. 4. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Artrolobium micranthum Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Artrolobium micranthum Benth. -- Fl. Bras. (Martius) 15(1): 51. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Artrolobium parviflorum Desv. -- Mém. Soc. Linn. Paris 4: 304. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Artrolobium repandum DC. -- Prodr. [A. P. de Candolle] 2: 311. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Artrolobium repandum Desv. -- Mém. Soc. Linn. Paris 4: 304. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Artrolobium scorpioides Desv. -- J. Bot. Agric. 1: 121. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Artrolobium spasskii Kalen. -- Bull. Soc. Imp. Naturalistes Moscou xviii. (1845) I. 233. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Artrolobium tauricum Kalen. -- Bull. Soc. Imp. Naturalistes Moscou xviii. (1845) I. 233. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aruna Schreb. -- Gen. Pl., ed. 8[a]. 1: 26. 1789 [Apr 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Asacara Raf. -- Neogenyton 2. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Asacara aquatica Raf. -- Neogenyton 2. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Asagraea Baill. -- Adansonia 9: 232. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Asagraea spinosa Baill. -- Adansonia 9: 233. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathoides K.Koch -- Hort. Dendrol. 242. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathoides aspalathi K.Koch -- Hort. Dendrol. 242, No. 4. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathoides cytisi K.Koch -- Hort. Dendrol. 242, No. 1. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathoides genistae K.Koch -- Hort. Dendrol. 242, No. 2. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathoides hermaniae K.Koch -- Hort. Dendrol. 242, No. 3. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus L. -- Sp. Pl. 2: 711. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus Amm. -- Stirp. Rar. Ruth. 203-10, t. 35. 1739 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus abbottii C.H.Stirt. & Muasya -- S. African J. Bot. 77(3): 675 (-679; figs.). 2011
Medicinal Rice Tanley (FRH-58) enriched Aspalathus abietina Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus abietina E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 48. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus acanthes Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 215. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus acanthiloba R.Dahlgren -- Bot. Not. 115: 465. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus acanthoclada R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 269 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus acanthophylla Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 221. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus acicularis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 46. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus acidota Garab. ex R.Dahlgren -- in Op. Bot. iv. 104 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus acifera R.Dahlgren -- in Op. Bot. No. 21, 195 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus aciloba R.Dahlgren -- in Op. Bot. ix. No. 1, 177, 269 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus aciphylla Harv. -- Fl. Cap. (Harvey) 2: 129. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus acocksii (R.Dahlgren) R.Dahlgren -- in Op. Bot. ix. No. 1, 143, 270 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus aculeata Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus aculeata Willd. ex Walp. -- Linnaea 13: 486. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus acuminata Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus acuminata Lam. -- Encycl. [J. Lamarck & al.] 1(1): 287. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus acutiflora R.Dahlgren -- in Op. Bot. ix. No. 1, 180, 270 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus adelphea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 212. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus adscendens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 147. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus aemula E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 42. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus affinis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 212. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus affinis Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus affinis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus agardhiana DC. -- Prodr. [A. P. de Candolle] 2: 143. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus albanensis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 211. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus albens E.Mey. ex Benth. -- London J. Bot. 7: 648. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus albens Willd. ex Walp. -- Linnaea 13: 499. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus albens L. -- Mant. Pl. Altera 261. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus albiflora Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 207. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus alopecuroides E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 52. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus alopecurus Burch. ex Benth. -- London J. Bot. 7: 628, (err. typ. 618). 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus alpestris (Benth.) R.Dahlgren -- in Op. Bot. ix. No. 1, 210, 270 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus alpina Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 218. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus alternifolia Harv. -- Fl. Cap. (Harvey) 2: 141. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus alternifolia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 187. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus altissima R.Dahlgren -- in Op. Bot. iv. 209 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus ambigua DC. -- Prodr. [A. P. de Candolle] 2: 143. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus ambiguus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus amoena (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 357 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus angustifolia (Lam.) R.Dahlgren -- in Op. Bot. ix. No. 1, 210, 270 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus angustissima E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 44. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus anthylloides P.J.Bergius -- Descr. Pl. Cap. 211. 1767 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus anthylloides L. -- Sp. Pl., ed. 2. 2: 1002. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus appendiculata E.Mey. -- Linnaea 7: 157. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus arachnoidea Otto ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 147, 149. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus arachnoidea Walp. -- Linnaea 13: 497. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus araneosa L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus arborea Lour. -- Fl. Cochinch. 2: 431. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus arenaria R.Dahlgren -- in Op. Bot. ix. No. 1, 167, 271 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus argentea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 203. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus argentea J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1093. 1792 [1791 publ. late Apr-Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus argentea L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus argyraea DC. -- Prodr. [A. P. de Candolle] 2: 139. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus argyrella MacOwan -- J. Linn. Soc., Bot. xxv. (1890) 387. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus argyrophanes R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 271 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus arida E.Mey. -- Linnaea 7: 156. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus aristatus Garab. ex Compton -- J. S. African Bot. 1940, vi. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus aristifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 271 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus armata Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus ascendens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 41. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus aspalathoides (L.) R.Dahlgren -- in Op. Bot. iv. 114 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus asparagoides L.f. -- Suppl. Pl. 321. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus asphaltoides (L.) Rothm. -- Repert. Spec. Nov. Regni Veg. 50: 75. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus astroides Willd. ex Walp. -- Linnaea 13: 503. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus astroites L. -- Sp. Pl. 2: 711. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus astroites Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus attenuata R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 272 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus aulonogena Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 216. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus aurantiaca R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 272 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus barbata (Lam.) R.Dahlgren -- in Op. Bot. ix. No. 1, 210, 272 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus barbigera R.Dahlgren -- Bot. Not. 120: 29. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus batodes Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 215. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus benthamii Harv. -- Fl. Cap. (Harvey) 2: 111. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus bicolor Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 205. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus bidouwensis Garab. ex R.Dahlgren -- in Op. Bot. iv. 176 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus biflora E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 64. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus bodkinii Bolus -- J. Bot. 34: 19. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus borbonifolia R.Dahlgren -- in Op. Bot. iv. 109 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus bowieana (Benth.) R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 273 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus bracteata Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus brevicarpa (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 321 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus brevispinus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus bungei Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus burchelliana Benth. -- London J. Bot. 7: 623. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus caespitosa R.Dahlgren -- in Op. Bot. viii. No. 1, 120 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus calcarata Harv. -- Fl. Cap. (Harvey) 2: 116. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus calcarea R.Dahlgren -- in Op. Bot. ix. No. 1, 178, 273 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus caledonensis R.Dahlgren -- in Op. Bot. ix. No. 1, 140, 273 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus callosa L. -- Sp. Pl. 2: 713. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus callosa Sims -- Bot. Mag. 49: t. 2329. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus campestris R.Dahlgren -- Bot. Not. 115: 471. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus canaliculata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 44. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus candicans W.T.Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 264. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus candidula R.Dahlgren -- in Op. Bot. ix. No. 1, 177, 273 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus canescens L. -- Mant. Pl. Altera 262. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus capensis (Walp.) R.Dahlgren -- in Op. Bot. iv. 55 (1960), in obs., in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus capensis (Walp.) R.Dahlgren -- in Op. Bot. ix. No. 1, 153, 274 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus capillaris Benth. -- London J. Bot. 7: 653. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus capitata L. -- Pl. Rar. Afr. 14. 1760 [20 Dec 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus capitella Burch. ex Benth. -- London J. Bot. 7: 597. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus caragana Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus carmaensis Eckl. & Zeyh. -- Enum. 1404. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus carnosa L. -- Mant. Pl. Altera 261. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus carnosa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 220. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus carnosa P.J.Bergius -- Descr. Pl. Cap. 206. 1767 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus cephalotes Benth. -- London J. Bot. 7: 615. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus cephalotes Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus cerrhantha Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 208. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus chamissonis Vogel -- Linnaea 10: 597. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus chamlagu Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus chenopoda L. -- Sp. Pl. 2: 711. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus chortophila Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 211. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus chrysantha R.Dahlgren -- in Op. Bot. ix. No. 1, 184, 274 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus ciliaris L. -- Mant. Pl. Altera 262. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus ciliaris Sims -- Bot. Mag. 48: t. 2233. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus ciliatistyla L.Bolus -- Ann. Bolus Herb. 1: 185. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus cinerascens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 54. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus cinerea Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus citrina R.Dahlgren -- in Op. Bot. ix. No. 1, 160, 274 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus cliffortiifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 274 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus cliffortioides Bolus ex Schltr. -- Bot. Jahrb. Syst. 27(1-2): 144. 1899 [7 Apr 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus coerulescens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 54. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus cognata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 556. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 126. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus collina Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 220. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus commutata (Vogel & sine ref.) R.Dahlgren -- Bot. Not. 116: 191. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus comosa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 209. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus comosa Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus comosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 56. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus comosa Willd. ex Walp. -- Linnaea 13: 490. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus compacta R.Dahlgren -- in Op. Bot. No. 22, 37 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus complicata (Benth.) R.Dahlgren -- in Op. Bot. ix. No. 1, 205, 275 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus comptonii R.Dahlgren -- in Op. Bot. iv. 309 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus concava Bolus ex Schltr. -- Bot. Jahrb. Syst. 24(3): 455 (-456). 1897 [7 Dec 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus concavifolia (Eckl. & Zeyh.) R.Dahlgren -- in Op. Bot. iv. 140 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus condensata R.Dahlgren -- in Op. Bot. ix. No. 1, 184, 275 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus conferta Benth. -- London J. Bot. 7: 596. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus confertus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus confusa R.Dahlgren -- in Op. Bot. viii. No. 1, 117 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus confusa R.Dahlgren -- in Op. Bot. xi. No. 1, 54 (1966), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus congesta (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 397 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus contaminatus Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 606. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus cordata (L.) R.Dahlgren -- in Op. Bot. ix. No. 1, 210, 275 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus cordicarpa R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 363 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus corniculata R.Dahlgren -- in Op. Bot. iv. 101 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus corrudaefolia P.J.Bergius -- Descr. Pl. Cap. 207. 1767 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus corrudaefolia DC. -- Prodr. [A. P. de Candolle] 2: 139. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus corymbosa E.Mey. -- Linnaea 7: 159. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus costulata Benth. -- London J. Bot. 7: 641. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus crassicaulis Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus crassifolia Andrews -- Bot. Repos. t. 351. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus crassisepala R.Dahlgren -- in Op. Bot. ix. No. 1, 184, 275 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus crenata (L.) R.Dahlgren -- in Op. Bot. ix. No. 1, 207, 276 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus cretica L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus crewiana Boatwr. & Cupido -- Nordic J. Bot. 29(5): 513 (-517; figs. 1-2, map). 2011 [15 Oct 2011]

Medicinal Rice Tanley (FRH-58) enriched Aspalathus cuneata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 37. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus cuneata D.Don -- Prodr. Fl. Nepal. 246. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus cuneatus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus cuspidata R.Dahlgren -- in Op. Bot. ix. No. 1, 194, 276 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus cymbiformis DC. -- Prodr. [A. P. de Candolle] 2: 140. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus cytisoides Lam. -- Encycl. [J. Lamarck & al.] 1(1): 292. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus dahlgrenii C.H.Stirt. & Muasya -- S. African J. Bot. 104: 36. 2016 [28 Jan 2016] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Aspalathus dasyantha Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 201. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus deciduifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 210. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus decora R.Dahlgren -- in Op. Bot. ix. No. 1, 153, 276 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus densifolia Benth. -- London J. Bot. 7: 632. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus desertorum Bolus -- J. Bot. 34: 21. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus dianthopora E.Phillips -- Ann. S. African Mus. ix. 105 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus diffusa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 208. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus digitifolia R.Dahlgren -- in Op. Bot. No. 21, 68 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus divaricata Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus divergens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 45. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus divergens Willd. ex Walp. -- Linnaea 13: 493. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus dorycnium Lam. -- Encycl. [J. Lamarck & al.] 1(1): 290. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus dregeana Walp. -- Linnaea 13: 486. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus dubia E.Mey. -- Linnaea 7: 157. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus dubia Willd. ex Walp. -- Linnaea 13: 504. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus dunsdoniana Alston ex R.Dahlgren -- in Op. Bot. iv. 184 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus ebenus L. -- Syst. Nat., ed. 10. 2: 1158. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus echinata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 51. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus echinata St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 119. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus ecklonis Vogel ex Walp. -- Linnaea 13: 489. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus elliptica (E.Phillips) R.Dahlgren -- in Op. Bot. ix. No. 1, 207, 277 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus elongata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 202. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus elongata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 63. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus empetrifolia (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 358 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus ericifolia L. -- Sp. Pl. 2: 711. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus ericifolia Willd. ex Walp. -- Linnaea 13: 495. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus ericifolia P.J.Bergius -- Descr. Pl. Cap. 205. 1767 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus ericoides E.Mey. -- Linnaea 7: 160. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus erinacea Lam. -- Encycl. [J. Lamarck & al.] 1(1): 291. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus eriocephaloides C.H.Stirt. & Muasya -- S. African J. Bot. 104: 44. 2016 [28 Jan 2016] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Aspalathus eriophylla Walp. -- Linnaea 13: 499. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus erythrodes Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 200. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus esterhuyseniae R.Dahlgren -- in Op. Bot. iv. 99 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus eustonbrownii C.H.Stirt. & Muasya -- S. African J. Bot. 104: 41. 2016 [28 Jan 2016] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Aspalathus excelsa R.Dahlgren -- in Op. Bot. ix. No. 1, 153, 278 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus exigua Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 198. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus exigua Benth. -- London J. Bot. 7: 597. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus exilis Harv. -- Fl. Cap. (Harvey) 2: 136. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus falcata Benth. -- London J. Bot. 7: 655. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus fascicularis Burm.f. -- Prodr. Fl. Cop. 21 (1768). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus fasciculata (Thunb.) R.Dahlgren -- in op. Bot. iv. 83 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus fasciculatus Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 606. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus ferox Harv. -- Fl. Cap. (Harvey) 2: 138. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus ferruginea Banks ex Benth. -- London J. Bot. 7: 607. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus filicaulis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 204. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus filifolia E.Mey. -- Linnaea 7: 158. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus flavescens C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 556. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 126. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus flexuosa Willd. ex Walp. -- Linnaea 13: 495. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus flexuosa Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus floribunda Benth. -- London J. Bot. 7: 636. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus florifera R.Dahlgren -- in Op. Bot. ix. No. 1, 140, 278 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus florulenta R.Dahlgren -- in Op. Bot. ix. No. 1, 189, 278 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus forbesii Harv. -- Fl. Cap. (Harvey) 2: 114. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus fornicata Benth. -- London J. Bot. 7: 646. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus fourcadei L.Bolus -- Ann. Bolus Herb. 4: 124. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus frankenioides DC. -- Prodr. [A. P. de Candolle] 2: 139. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus frankenioides Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 207. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus frutescens Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus frutescens Vogel ex Walp. -- Linnaea 13: 487. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus fusca Thunb. -- Prodr. Pl. Cap. 125; Fl. Cap. ed. Schult. 574. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus galeata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 49. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus galioides P.J.Bergius -- Descr. Pl. Cap. 210. 1767 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus galioides L. -- Mant. Pl. Altera 260. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus galioides Willd. ex Walp. -- Linnaea 13: 493, 502. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus galioides Sieber ex Walp. -- Linnaea 13: 502. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus garipensis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 44. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus genistoides Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 215. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus genistoides L. -- Mant. Pl. Altera 261. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus genistoides Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus gerardianus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus gerrardii Bolus -- J. Bot. 34: 20. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus gillii Benth. -- London J. Bot. 7: 627. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus glabrata R.Dahlgren -- in Op. Bot. ix. No. 1, 173, 278 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus glabrescens R.Dahlgren -- in Op. Bot. ix. No. 1, 140, 278 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus glauca Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 221. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus globosa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 209. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus globosa hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 148. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus globosa Andrews -- Bot. Repos. t. 510. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus globulosa E.Mey. -- Linnaea 7: 159. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus glomerata Benth. -- London J. Bot. 7: 623. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus glomerata L.f. -- Suppl. Pl. 321. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus glossoides R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 279 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus gracilifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 184, 279 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus grandiflora Benth. -- London J. Bot. 7: 632. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus grandiflorus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus granulata R.Dahlgren -- in Op. Bot. ix. No. 1, 167, 279 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus grobleri R.Dahlgren -- in Op. Bot. No. 21, 37 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus heterophylla E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 40. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus heterophylla L.f. -- Suppl. Pl. 321. 1782 [1781 publ. Apr 1782] ; Thunb. Prod. Pl. Cap. 126 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus hiatuum Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 212. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus hilaris Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 214. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus hirta E.Mey. -- Linnaea 7: 156. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus hispida Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus hispida Sieber ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 561. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 131. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus holosericea E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 37. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus horizontalis (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 323 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus horrida Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 221. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus humilis Bolus & MacOwan -- J. Linn. Soc., Bot. xxv. (1889) 160. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus hypnoides R.Dahlgren -- in Op. Bot. ix. No. 1, 184, 280 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus hystrix Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 219. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus hystrix L.f. -- Suppl. Pl. 322. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus incana R.Dahlgren -- in op. Bot. iv. 179 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus incomta E.Mey. ex Benth. -- London J. Bot. 7: 643. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus incomta Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus incurva Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus incurva Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 208. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus incurvifolia Vogel ex Walp. -- Linnaea 13: 497. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus indica L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus iniquua Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 212. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus inops Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 197. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus intermedia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 211. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus intervallaris Bolus ex Schltr. -- Bot. Jahrb. Syst. 24(3): 456. 1897 [7 Dec 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus intricatus Garab. ex Compton -- J. S. African Bot. x. 8 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus involucrata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 38. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus involucrata Pappe ex Harv. & Sond. -- Fl. Cap. (Harvey) 2: 114. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus isolata (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 179 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus jacobaea E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 41. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus joubertiana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 214. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus jubatus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus juniperina Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus kannaensis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 207. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus karrooensis R.Dahlgren -- in Op. Bot. ix. No. 1, 177, 281 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus katbergensis (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 265 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus keeromsbergensis R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 147 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus kougaensis (Garab. ex Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 399 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus kraussiana Meisn. -- London J. Bot. 2: 69. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus lactea Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus laeta Bolus -- J. Bot. 34: 20. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus laevigata L. ex B.D.Jacks. -- Index Linn. Herb. 39 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus lamarckiana R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 281 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus lanata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 64. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus lanceicarpa R.Dahlgren -- in Op. Bot. ix. No. 1, 189, 281 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus lanceifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 210, 282 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus lanceolata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 37. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus lanifera R.Dahlgren -- Bot. Not. 116: 190. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus laricifolia Lam. -- Encycl. [J. Lamarck & al.] 1(1): 287. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus laricifolia P.J.Bergius -- Descr. Pl. Cap. 204. 1767 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus laricina Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 149. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus laricina DC. -- Prodr. [A. P. de Candolle] 2: 141. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus latibracteatus K.Schum. -- Just's Bot. Jahresber. 26(1): 353. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus latifolia Bolus -- J. Bot. 34: 21. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus laxata L. -- Mant. Pl. Altera 263. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus lebeckioides R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 85 (1988), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus leiantha (E.Phillips) R.Dahlgren -- in Op. Bot. ix. No. 1, 207, 282 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus leipoldtii Schltr. -- J. Bot. 35: 341. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus lenticula Bolus ex Schltr. -- Bot. Jahrb. Syst. 24(3): 456. 1897 [7 Dec 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus lepida E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 58. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus leptocoma Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 205. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus leptophylla Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 219. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus leptoptera Bolus -- J. Linn. Soc., Bot. xxv. (1889) 160. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus leptothria Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 213. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus leucocephala E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 41. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus leucophaea Harv. -- Fl. Cap. (Harvey) 2: 112. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus leucophylla R.Dahlgren -- in Op. Bot. ix. No. 1, 167, 282 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus linearifolia DC. -- Prodr. [A. P. de Candolle] 2: 142. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus linearis (Burm.f.) R.Dahlgren -- in Op. Bot. ix. No. 1, 213, 283 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus linguiloba R.Dahlgren -- Bot. Not. 115: 470. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus linifolia Steud. -- Flora 13(2): 543. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus linifolia E.Mey. -- Linnaea 7: 162. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus longifolia Benth. -- London J. Bot. 7: 624. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus longipes Harv. -- Fl. Cap. (Harvey) 2: 141. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus lotiflora R.Dahlgren -- Bot. Not. 115: 469. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus lotoides Willd. ex Walp. -- Linnaea 13: 486, 503. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus lotoides E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 42. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus lotoides L. -- Index Linn. Herb. 40 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus lotoides Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus lotoides Thunb. subsp. lagopus (Thunb.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 27 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus macrantha Harv. -- Fl. Cap. (Harvey) 2: 117. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus macrocarpa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 203. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus macrosepala Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 149. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus marginalis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 213. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus marginata Harv. -- Fl. Cap. (Harvey) 2: 103. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus melanoides Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 210. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus meyeri Harv. -- Fl. Cap. (Harvey) 2: 106. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus meyeriana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 218. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus micrantha E.Mey. -- Linnaea 7: 161. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus microcarpa Burch. ex DC. -- Prodr. [A. P. de Candolle] 2: 139. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus microdon Benth. -- London J. Bot. 7: 642. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus microlithica C.H.Stirt. & Muasya -- S. African J. Bot. 87: 106. 2013 [11 May 2013] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Aspalathus microphylla Steud. -- Flora 13(2): 545. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus microphylla DC. -- Prodr. [A. P. de Candolle] 2: 143. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus microphyllus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus millefolia R.Dahlgren -- Bot. Not. 115: 469. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus minutifolia Vogel ex Walp. -- Linnaea 13: 500. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus modesta C.H.Stirt. & Muasya -- S. African J. Bot. 104: 40. 2016 [28 Jan 2016] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Aspalathus mollis Lam. -- Encycl. [J. Lamarck & al.] 1(1): 290. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus monosperma (DC.) R.Dahlgren -- in Op. Bot. ix. No. 1, 210, 283 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus mucronata L.f. -- Suppl. Pl. 320. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus multiflora Sieber ex Walp. -- Linnaea 13: 495. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus multiflora Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus mundiana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 220. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus munita Bolus ex Schltr. -- Bot. Jahrb. Syst. 24(3): 456 (-457). 1897 [7 Dec 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus muraltioides Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 209. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus myrtillifolia Benth. -- London J. Bot. 7: 597. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus neanthes Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 213. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus neglectus T.M.Salter -- J. S. African Bot. xv. 35 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus nervosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 62. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus nickhelmei C.H.Stirt. & Muasya -- S. African J. Bot. 104: 42. 2016 [28 Jan 2016] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Aspalathus nigra L. -- Mant. Pl. Altera 262. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus nigrescens E.Mey. -- Linnaea 7: 159. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus nivea Willd. ex Walp. -- Linnaea 13: 486. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus nivea Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus nodosa Vogel ex Walp. -- Linnaea 13: 496. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus nubigenus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus nudiflora Harv. -- Fl. Cap. (Harvey) 2: 140. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus obliqua R.Dahlgren -- in Op. Bot. ix. No. 1, 165, 283 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus oblongifolia R.Dahlgren -- in op. Bot. iv. 289 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus obtusata Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus obtusifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 176, 283 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus odontoloba R.Dahlgren -- in Op. Bot. ix. No. 1, 167, 284 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus oliveri R.Dahlgren -- S. African J. Bot. 3(4): 259 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus opaca Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 217. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus orbiculata Benth. -- London J. Bot. 7: 595. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus oresigena Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 217. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus orientalis L. -- Mant. Pl. Altera 263. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus oxycladus Garab. ex Compton -- J. S. African Bot. x. 9 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pachyloba Benth. -- London J. Bot. 7: 638. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pallens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 210. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pallescens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 218. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pallidiflora R.Dahlgren -- in Op. Bot. ix. No. 1, 163, 285 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus papillosa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 217. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pappeana Harv. -- Fl. Cap. (Harvey) 2: 117. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus parviflora P.J.Bergius -- Descr. Pl. Cap. 208. 1767 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus patens Garab. ex R.Dahlgren -- in op. Bot. iv. 331 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pedicellata Harv. -- Fl. Cap. (Harvey) 2: 135. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pedunculata L'Hér. -- Sert. Angl. t. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pedunculata E.Mey. ex Walp. -- Ann. Bot. Syst. (Walpers) 2(2): 338. 1852 [21-24 Jan 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pedunculatus Houtt. -- Nat. Hist. 11. v. 475, t. 28, fig. 2 (1775); Christm. Pflanzensyst. iv. 220, t.28, fig. 2 (1779); fide Merrill. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pendula R.Dahlgren -- in Op. Bot. ix. No. 1, 213, 285 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pentheri Gand. -- Bull. Soc. Bot. France 60: 459. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus perfoliata (Lam.) R.Dahlgren -- in Op. Bot. ix. No. 1, 205, 285 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus perforata (Thunb. & sine ref.) R.Dahlgren -- Bot. Not. 116: 191. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus persica Burm.f. -- Fl. Ind. (N. L. Burman) 155. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus petersonii R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 249 (1988), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus phylicoides Compton -- Trans. Roy. Soc. South Africa 19: 293. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pigmentosa R.Dahlgren -- Bot. Not. 115: 466. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pilantha R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 285 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pileata L.Bolus -- Ann. Bolus Herb. 4: 123. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pilosa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 202. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pilosa Sieber ex Walp. -- Linnaea 13: 488. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pilosa L. -- Mant. Pl. Altera 263. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pinea Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pinguis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 220. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pinguis Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pinguis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pinnata L. -- Pl. Rar. Afr. 14. 1760 [20 Dec 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus plukenetiana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 200. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus poliotes Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 213. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus polyacanthus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus polyantha Walp. -- Linnaea 13: 485. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus polycephala E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 39. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus potbergensis R.Dahlgren -- in Op. Bot. No. 21, 102 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus priorii Harv. -- Fl. Cap. (Harvey) 2: 127. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus proboscidea R.Dahlgren -- in Op. Bot. No. 21, 202 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus procumbens E.Mey. -- Linnaea 7: 162. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus procumbens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 202. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus propinqua E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 53. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus prostrata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 206. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus psoraleoides Benth. -- London J. Bot. 7: 598. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus puberula (Eckl. & Zeyh.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 173 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pulchella E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 38. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pulicifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 286 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pumila R.Dahlgren -- in op. Bot. iv. 96 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pungens Thunb. -- Prodr. Pl. Cap. 2: 129. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus purpurascens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 44. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus purpurea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 201. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pycnantha R.Dahlgren -- in Op. Bot. No. 21, 54 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus pygmaeus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus quadrata L.Bolus -- Ann. Bolus Herb. 1: 186. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus quartzicola C.H.Stirt. & Muasya -- S. African J. Bot. 87: 103. 2013 [11 May 2013] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Aspalathus quinquefolia Thunb. -- Fl. Cap. 575. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus quinquefolia L. -- Pl. Rar. Afr. 14. 1760 [20 Dec 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus racemosa E.Mey. -- Linnaea 7: 157. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus radiata Garab. ex R.Dahlgren -- in Op. Bot. iv. 194 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus ramosissima R.Dahlgren -- in Op. Bot. ix. No. 1, 181, 287 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus ramulosa E.Mey. -- Linnaea 7: 163. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus rectistyla R.Dahlgren -- in Op. Bot. ix. No. 1, 117, 287 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus recurva Benth. -- London J. Bot. 7: 642. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus recurvispina R.Dahlgren -- in Op. Bot. ix. No. 1, 176, 287 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus redowskii Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus remota Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 218. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus remota L.Bolus -- Ann. Bolus Herb. 1: 187. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus repens R.Dahlgren -- in Op. Bot. ix. No. 1, 184, 288 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus retroflexa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 204. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus retroflexa L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus rigescens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 52. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus rigida Schltr. -- Bot. Jahrb. Syst. 27(1-2): 145. 1899 [7 Apr 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus rigidifolia R.Dahlgren -- in Op. Bot. ix. No. 1, 188, 288 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus robusta Bolus ex Schltr. -- Bot. Jahrb. Syst. 27(1-2): 145. 1899 [7 Apr 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus rosea Garab. ex R.Dahlgren -- in Op. Bot. vi. No. 2, 16 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus rostrata Benth. -- London J. Bot. 7: 631. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus rostripetala R.Dahlgren -- in Op. Bot. No. 21, 244 (1968). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus rubens Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus rubescens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 213. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus rubiginosa R.Dahlgren -- Bot. Not. 115: 467. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus rubrocalyx Garab. ex Compton -- J. S. African Bot. x. 9 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus rubrofusca Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 216. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus rugosa Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus rupestris R.Dahlgren -- in op. Bot. iv. 89 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus rycroftii R.Dahlgren -- Bot. Not. 120: 32. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus salicifolia R.Dahlgren -- in Op. Bot. iv. 187 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus salteri L.Bolus -- J. Bot. 68: 76. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus sanguinea Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus sanguinea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 212. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus sarcantha Vogel ex Walp. -- Linnaea 13: 689. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus sarcodes Vogel ex Walp. -- Linnaea 13: 480. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus scaphoides Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 206. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus sceptum-aureum R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 289 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus schlechteri Bolus -- Bot. Jahrb. Syst. 27(1-2): 146. 1899 [7 Apr 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus scholliana C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 559. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 129. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus secunda E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus securifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 198. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus sericantha E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 49. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus sericea Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus sericea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 202. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus sericea Lam. -- Encycl. [J. Lamarck & al.] 1(1): 288. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus sericea L.f. -- Suppl. Pl. 321. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus sericea P.J.Bergius -- Descr. Pl. Cap. 212. 1767 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus serpens R.Dahlgren -- in Op. Bot. ix. No. 1, 195, 289 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus setacea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 216. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus shawii L.Bolus -- Ann. Bolus Herb. 1: 187. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus shawii L.Bolus subsp. glabripetala (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 417 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus shawii L.Bolus subsp. longispica (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 417 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus simii Bolus -- J. Bot. 34: 21. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus simsiana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 216. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus simsiana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 200. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus singuliflora R.Dahlgren -- in Op. Bot. ix. No. 1, 144, 290 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus smithii R.Dahlgren -- in Op. Bot. ix. No. 1, 167, 290 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus spathulata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 198. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus speciosa Steud. -- Flora 13(2): 544. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus spectabilis R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 290 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus sphaerocephala Schltr. -- Bot. Jahrb. Syst. 27(1-2): 146. 1899 [7 Apr 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus spicata Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus spiculata R.Dahlgren -- in Op. Bot. ix. No. 1, 157, 291 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus spinescens DC. -- Prodr. [A. P. de Candolle] 2: 138. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus spinescens Thunb. -- Prodr. Pl. Cap. 2: 129. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus spinescens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 221. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus spinifera C.H.Stirt. & Muasya -- S. African J. Bot. 104: 36. 2016 [28 Jan 2016] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Aspalathus spiniflora L'Hér. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 107, 149. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus spinosa L. -- Sp. Pl., ed. 2. 2: 1000. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus spinosissima R.Dahlgren -- in Op. Bot. ix. No. 1, 193, 291 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus spinosus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus squamosa Thunb. -- Fl. Cap. (Thunberg, ed. 2) 581. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus squarrosa Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus stachyera Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 202. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus staurantha Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 202. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus stellaris Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 197. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus stenophylla Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 197. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus steudeliana Brongn. -- in Bull. Ferussac, xxvi. (1831) 278. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus stokoei L.Bolus -- Ann. Bolus Herb. 4: 123. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus stricta Steud. -- Flora 13(2): 543. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus stricticlada (Dahlg.) R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 297 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus suaveolens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 199. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus subinermis Benth. -- London J. Bot. 7: 643. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus submissa R.Dahlgren -- in Op. Bot. vi. No. 2, 53 (1961). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus subtingens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 212. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus subulata Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus succulenta E.Mey. -- Linnaea 7: 159. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus suffruticosa (Burm.f.) DC. -- Prodr. [A. P. de Candolle] 2: 144. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus sulcata Vogel ex Walp. -- Linnaea 13: 490. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus sulphurea R.Dahlgren -- in Op. Bot. ix. No. 1, 160, 292 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus taylorii R.Dahlgren -- Bot. Not. 120: 27. 1967 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus tenuifolia DC. -- Prodr. [A. P. de Candolle] 2: 143. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus tenuis Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus tenuissima R.Dahlgren -- in Op. Bot. ix. No. 1, 189, 292. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus teres Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 215. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus ternatus Druce -- Rep. Bot. Soc. Exch. Club Brit. Isles 4(Suppl. 2): 606. 1917 [Jul 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus theresae Cupido -- Bothalia 37(1): 35 (34-37; figs. 10-11; map). 2007 [May 2007]

Medicinal Rice Tanley (FRH-58) enriched Aspalathus thymifolia Lam. -- Encycl. [J. Lamarck & al.] 1(1): 288. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus thymifolia L. -- Sp. Pl. 2: 711. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus thymifolia Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus tomentosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 55. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus trichodes E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 38. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus tridentata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 201. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus tridentata L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus tridentata Berg. ex Walp. -- Linnaea 13: 482. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus triflorus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus trigona Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus triquetra Thunb. -- Prodr. Pl. Cap. 2: 127. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus truncata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 197. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus tuberculata Walp. -- Linnaea 13: 497. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus tulbaghensis R.Dahlgren -- Fl. S. Africa [ed. L.E.W. Codd et al.] 16(3:6): 313 (1988), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus tylodes Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 200. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus ulicina Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 205. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus ulicinus Kuntze -- Revis. Gen. Pl. 1: 161. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus undulata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 199. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus uniflora L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus uniflora Thunb. -- Diss. Aspal. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus uniflora Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 219. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus usnoides C.H.Stirt. & Muasya -- S. African J. Bot. 104: 39. 2016 [28 Jan 2016] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Aspalathus varians Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 209. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus variegata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 201. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus venosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 39. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus verbasciformis R.Dahlgren -- in Op. Bot. ix. No. 1, 130, 293 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus vermiculata Lam. -- Encycl. [J. Lamarck & al.] 1(1): 288. 1783 [2 Dec 1783] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus verrucosa L. -- Sp. Pl. 2: 712. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus verrucosa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 220. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus verrucosa Willd. ex Walp. -- Linnaea 13: 486. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus versicolor E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 48. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus villosa Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus viminea E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 38. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus virgata Thunb. -- Prodr. Pl. Cap. 2: 126. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus volvularis Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 7. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus vulnerans Benth. -- London J. Bot. 7: 621. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus vulnerans Thunb. -- Prodr. Pl. Cap. 2: 128. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus vulpina Garab. ex R.Dahlgren -- in op. Bot. iv. 297 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus willdenowiana Benth. -- London J. Bot. 7: 630. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus wittebergensis Compton & P.E.Barnes -- Trans. Roy. Soc. South Africa 19: 293. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus wurmbeana E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 58. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalathus zeyheri (Harv.) R.Dahlgren -- in Op. Bot. ix. No. 1, 176, 294 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalatus St.Hil. -- Dict. Sci. Nat. [F. Cuvier] 3: 211. 1805 [30 Jan 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Aspalthium Medik. -- Philos. Bot. (Medikus) 1: 211. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Aspalthium acaulis (Steven ex M.Bieb.) Hutch. -- Gen. Fl. Pl. 1: 420. 1964 (as "Asphalthium")

Medicinal Rice Tanley (FRH-58) enriched Aspalthium bituminosum (L.) Kuntze -- Lex. Gen. Phan. [Post & Kuntze] 48. 1903 (as "Asphaltium")

Medicinal Rice Tanley (FRH-58) enriched Aspalthium bituminosum (L.) Fourr. -- Ann. Soc. Linn. Lyon ser. 2, 16: 365. 1868 (as "Asphaltium")

Medicinal Rice Tanley (FRH-58) enriched Aspalthium bituminosum Medik. -- Philos. Bot. (Medikus) 211. 1789 ; nom. inval.

Medicinal Rice Tanley (FRH-58) enriched Asphalathus Burm.f. -- Fl. Ind. (N. L. Burman) 155. 1768; et Fl. Cap. Prod. 21 (1768). [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Asphalthium Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 380. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Asphalthium bituminosum Medik. -- Philos. Bot. (Medikus) 1: 211. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Asphalthium ellipticum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 381. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Asphalthium frutescens Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 380. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Asphalthium herbaceum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 381. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Asphalthium nigrum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 381. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Asphalthium palaestinum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 381. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Asphaltium Fourr. -- Ann. Soc. Linn. Lyon sér. 2, 16: 365. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astenolobium Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 256 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astenolobium bobrovii Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 257 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Asterocytisus Schur ex Fuss -- Fl. Transs. 154 (1866). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Asterocytisus radiatus Schur ex Fuss -- Fl. Transs. 154 (1866). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha acetabulosa (Townsend) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha acicularis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha acmophylla (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha acmophylloides (Grossh.) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha adanica (Ivan.) Greuter -- Willdenowia 15(2): 425. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha adscendens (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha adusta (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha aitosensis (Ivanisch.) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha akscheherensis (Freyn & Bornm.) Greuter -- Willdenowia 15(2): 425. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha albifolia (Freyn & Sint.) Podlech -- Mitt. Bot. Staatssamml. München 19: 4 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha albispina (Širj. & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha alexandri (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 5. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha alexeenkoana (B.Fedtsch. & Ivanova) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha ambigua (Kuntze) Greuter & Burdet -- Willdenowia 19(1): 30. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha amblolepis (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha andrachnifolia (Fenzl) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha andreji (Rzazade) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha antabica (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha antiochiana (Post) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha argyrothamnos (Boiss.) Greuter -- Willdenowia 15(2): 425. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha arnacantha (M.Bieb.) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha arnacantha (M.Bieb.) Podlech subsp. aitosensis (Ivanisch.) Reer & Podlech -- Mitt. Bot. Staatssamml. München 22: 529 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha arnacantha (M.Bieb.) Podlech subsp. arnacanthoides (Boriss.) Reer & Podlech -- Mitt. Bot. Staatssamml. München 22: 530 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha arnacanthoides (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha asaphes (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 5 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha atenica (Ivan.) Podlech -- Mitt. Bot. Staatssamml. München 19: 6. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha atropatana (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha aurea (Willd.) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha bactriana (Fischer ex Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha baghensis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha baibutensis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha balansae (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha barba-caprina (Al.Fed., Fed. & Rzazade) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha barba-jovis (DC.) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha barbeyana (Post) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha basianica (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha baytopiana (Chamberlain & Mathews) Greuter & Burdet -- Willdenowia 19(1): 30. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha bethlehemitica (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha bienerti (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 6 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha bombycalyx (Eig) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha brachycalyx (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha brachyptera (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha breviflora (DC.) Podlech -- Sendtnera 1: 269 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha carthlica (Al.Fed., Fed. & Rzazade) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha caspica (M.Bieb.) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha caucasica (Pallas) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha celakovskyana (Freyn & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha cephalotes (Banks & Sol.) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha cerasocrena (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha cesarensis (Širj. & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha chionocalyx (Nevski) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha chodsha-bakirganica (B.M.Kom.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995), basionym not validly publ. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha chorassanica (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha chtonocephala (Boiss. & Balansa) Podlech -- Mitt. Bot. Staatssamml. München 19: 7 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha coarctata (Trautv.) Greuter -- Willdenowia 15(2): 425. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha commagenica (Hand.-Mazz.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha compacta (Lam.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha condensata (Ledeb.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha consentanea (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha consimilis (Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha crassinervia (Boiss. & Noë) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha crenophila (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha cretica (Lam.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha cretica (Lam.) Podlech subsp. rumelica (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha cruentiflora (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha cuspistipulata (Eig) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha cymbibracteata (Hub.-Mor. & Chamberlain) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha cymbostegis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha darmikii (Mouterde) Podlech -- Mitt. Bot. Staatssamml. München 19: 8 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha deinacantha (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha delanensis (Širj. & Rech.f.) Greuter -- Willdenowia 15(2): 425. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha delbesii (Eig) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha delia (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha densissima (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha denudata (Steven) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha devia (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha diphterites (Fenzl) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha dipodura (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha dissecta (B.Fedtsch. & Ivanova) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha divaricata (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha dolinicola Brullo & Giusso -- Nordic J. Bot. 21(5): 475. 2002 [2001 publ. 2002] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha dolona (Rassulova & B.A.Sharipova) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha drusorum (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha drymophila (Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha dschuparensis (Freyn & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha echidna (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha echidniformis (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 9 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha echinus (DC.) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha echinus (DC.) Podlech subsp. arabica Hedge & Podlech -- Bot. Jahrb. Syst. 108(2-3): 260. 1987 [22 May 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha elazigensis (Ekim) Greuter & Burdet -- Willdenowia 19(1): 30. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha elbistanica (Hub.-Mor. & Chamberlain) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha elisabethae (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha erinacea (Fischer & C.A.Mey. ex Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha eriocephala (Willd.) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha eriocephala (Willd.) Podlech subsp. elongata (D.F.Chamb. & V.A.Matthews) Greuter -- Willdenowia 15(2): 425. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha eriosphaera (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha eriostyla (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha eschkerensis (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha esfandiarii (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha exigua (Post) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha fallax (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 10 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha farakulumensis (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha ferox (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 229 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha flavirubens (Al.Fed., Fed. & Rzazade) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha flexispina (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha floccosa (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha florulenta (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha gaillardotii (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha garaensis (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha gaziantepica (Chamberlain & Matthews) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha gemiana (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha gevashensis (Chamberlain & Matthews) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha ghilanica (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha gigantostrobus (Rech.f. & Aellen) Podlech -- Mitt. Bot. Staatssamml. München 19: 11 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha glabrifolia (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha glaucopsoides (Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha globiflora (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha gossypina (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha granatensis (Lam.) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha granatensis (Lam.) Podlech subsp. sicula (Biv.) Podlech -- Mitt. Bot. Staatssamml. München 19: 12. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha griseosericea (Eig) Greuter -- Willdenowia 15(2): 425. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha gudrathi (Al.Fed., Fed. & Rzazade) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha gummifera (Labill.) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha hakkiarica (Chamberlain & Matthews) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha hareftae (Nábelek) Greuter -- Willdenowia 15(2): 425. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha hasbeyana (Boiss.) Greuter -- Willdenowia 15(2): 425. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha heratensis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha hilariae (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha hilaris (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha hypsogeton (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 12 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha idae (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha imbricata (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha insidiosa (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha intermixta (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha isaurica (Hub.-Mor. & Matthews) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha jankae (Degen & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha jucunda (Al.Fed., Fed. & Rzazade) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha karabaghensis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha karabaghensis (Bunge) Podlech subsp. vedica (Takht.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha karakalensis (Freyn & Sint.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha karjaginii (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha kirshehirica (Chamberlain) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha kristii (Širj.) Greuter -- Willdenowia 15(2): 425. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha kuhistana (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha kuhitangi (Nevski) Podlech -- Mitt. Bot. Staatssamml. München 19: 13 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha kuramensis (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha kurdica (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha lagonyx (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha lagowskyi (Trautv.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha lamarckii (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha lasiocaulos (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha lasiostyla (Fischer ex Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha lateritia (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha lateritians (Freyn & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha laxiflora (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha leioclados (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha leiophylla (Freyn & Bornm.) Greuter -- Willdenowia 15(2): 425. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha lepidantha (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha leucoptila (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 14 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha longifolia (Lam.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha longiramosa (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha louisii (J.Thiébaut) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha macrantha (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha macrolacis (Boiss. & Buhse) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha marashica H.Duman & Vural -- Doga, Turk. J. Bot. 14: 40 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha marschalliana (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha meana (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha meraca (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha meschhedensis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha mesoleia (Boiss. & Hohen.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha meyeri (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha michauxiana (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha microcephala (Willd.) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha microptera (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 15 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha mitchelliana (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha monachorum (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha morganii (Freyn) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha multifoliolata (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha multispina (Freyn & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha muschiana (Kotschy & Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha myriacantha (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha nebrodensis (Guss.) Greuter -- Willdenowia 15(2): 425. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha noeana (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha nuratavica (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha ochrobia (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha ochrochlora (Boiss. & Hohen.) Greuter -- Willdenowia 15(2): 425. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha octopus (C.C.Towns.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha oechtoeranensis (Freyn) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha oleifolia (DC.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha oltensis (Grossh.) Podlech -- Mitt. Bot. Staatssamml. München 19: 16 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha pachyacantha (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha pachystachys (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha paliurus (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha parnassi (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha parnassi (Boiss.) Podlech subsp. calabra (Ten.) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha parnassi (Boiss.) Podlech subsp. calabrica (Fisch.) Podlech -- Sendtnera 1: 270 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha parnassi (Boiss.) Podlech subsp. cyllenea (Boiss. & Heldr.) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha parrowiana (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha patnosica (Chamberlain & Matthews) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha pennata (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha pennata (Bunge) Podlech subsp. eriocalyx (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha pennatula (Hub.-Mor. & Chamberlain) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha peristerea (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 17 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha phrygia (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha piletoclada (Freyn & Sint.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha plumata (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha plumosa (Willd.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha podperae (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha polyantha (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha prominens (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha prusiana (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha pseudaurea (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha pseudocaspia (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha psilacmos (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha psilodontia (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha psilostyla (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha pterocephala (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha ptilocephala (Baker) Podlech -- Mitt. Bot. Staatssamml. München 19: 18 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha ptilodes (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha pulvinata (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha pycnantha (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha pycnocephala (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha qatmensis (J.Thiébaut) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha radschirdensis (Širj. & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha rascheyaensis (Freyn & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha rayatensis (Eig) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha rhodochroa (Boiss. & Hausskn.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha roseocalycina (V.A.Matthews) Greuter -- Willdenowia 15(2): 425. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha rousseana (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha rubens (B.Fedtsch. & Ivanova) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha rumelica (Bunge) Reer & Podlech -- Mitt. Bot. Staatssamml. München 22: 542 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha rumelica (Bunge) Reer & Podlech subsp. taygetica (Širj.) Reer & Podlech -- Mitt. Bot. Staatssamml. München 22: 544 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha schottiana (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 19 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha semipellita (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha serpentinica (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha sicula (Raf.) Greuter -- Willdenowia 15(2): 425. 1986 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha sicula (Biv.) Greuter ex Reer & Podlech -- Mitt. Bot. Staatssamml. München 22: 544. 1986 [31 Dec 1986] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha sofarensis (J.Thiébaut) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha sofica (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha sommieri (Freyn) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha spectabilis (Schischkin) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha spiciformis (Eig) Greuter -- Willdenowia 15(2): 426. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha splendidissima (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha stenonychioides (Freyn & Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha stipulosa (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha strictifolia (Boiss.) Greuter -- Willdenowia 15(2): 426. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha strictispina (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha strobilifera (Royle ex Benth.) Podlech -- Mitt. Bot. Staatssamml. München 19: 20 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha talarensis (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha talassea (Boiss. & Balansa) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha tenuispina (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha terekensis (Al.Fed., Fed. & Rzazade) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha theodoroviana (Fed. & Rzazade) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995), as 'theodoriana':. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha thiebautii (Eig) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha thracica (Griseb.) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha thracica (Griseb.) Podlech subsp. calabrica (Fisch.) Greuter -- Willdenowia 15(2): 426. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha thracica (Griseb.) Podlech subsp. cyllenea (Fischer) Greuter -- Willdenowia 15(2): 426. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha thracica (Griseb.) Podlech subsp. jankae (Degen & Bornm.) Greuter -- Willdenowia 15(2): 426. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha thracica (Griseb.) Podlech subsp. monachorum (Širj.) Greuter -- Willdenowia 15(2): 426. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha thracica (Griseb.) Podlech subsp. parnassi (Boiss.) Greuter -- Willdenowia 15(2): 426. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha tmolea (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha tokatensis (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha totschalensis (Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha tournefortii (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha transoxana (Fischer ex Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha trojana (Steven ex Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha turkmenorum (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 21 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha unguiculata (Boriss.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha vedica (Takht.) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 230 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha vladimiri (Širj.) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha voronoviana (Boriss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha warburgii (Bornm.) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha wartoensis (Boiss.) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha wiedemanniana (Fischer) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha xanthogossypina (Hand.-Mazz.) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha yueksekovae (V.A.Matthews) Greuter -- Willdenowia 15(2): 427. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha zachlensis (Bunge) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha zachlensis (Bunge) Podlech subsp. zebedaniensis (Freyn & Bornm.) Greuter -- Willdenowia 15(2): 427. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha zahlbruckneri (Hand.-Mazz.) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astracantha zoharyi (Eig) Podlech -- Mitt. Bot. Staatssamml. München 19: 22 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalina Bubani -- Fl. Pyren. (Bubani) 2: 516. 1899 [Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalina alpestris Bubani -- Fl. Pyren. (Bubani) 2: 516. 1899 [Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalina alpina Bubani -- Fl. Pyren. (Bubani) 2: 516. 1899 [Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalina australis Bubani -- Fl. Pyren. (Bubani) 2: 516. 1899 [Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragaloides Boehm. -- Def. Gen. Pl., ed. 3. 255 (1750); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 2 (1967). 1760 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragaloides Adans. -- Fam. Pl. (Adanson) 2: 323. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragaloides alopecurus Moench -- Methodus (Moench) 168. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragaloides alpina Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 373. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragaloides australis Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 373. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragaloides bicolor Moench -- Suppl. Meth. (Moench) 57. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragaloides cicera Moench -- Methodus (Moench) 168. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragaloides frigida Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 373. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragaloides glaux Moench -- Methodus (Moench) 168. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragaloides syphilitica Moench -- Methodus (Moench) 168. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus L. -- Sp. Pl. 2: 755. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus L. -- Sp. Pl. 2: 755. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus sect. Aberrantes Podlech -- Sendtnera 6: 136 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus subsect. Acantherioceras (Rech.f.) Ranjbar -- Nordic J. Bot. 22(6): 714. 2004 [May 2004] ; nom. inval.

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Medicinal Rice Tanley (FRH-58) enriched Astragalus sect. Acidodes Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 69. 1868 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus sect. Albiflorus Y.C.Ho -- Bull. Bot. Res., Harbin 1(3): 105. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus sect. Alexandri N.Ulziykh. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 95(1): 107 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus sect. Alopeciodes Gontsch. -- Fl. URSS 12: 880. 1946

Medicinal Rice Tanley (FRH-58) enriched Astragalus [infragen.unranked] Alopecuroidei DC. -- Prodromus 2: 294. 1825 (mid Nov. 1825)

Medicinal Rice Tanley (FRH-58) enriched Astragalus sect. Alpecuroidei DC. -- Prodr. [A. P. de Candolle] 2: 294. 1825 [mid Nov 1825]

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Medicinal Rice Tanley (FRH-58) enriched Astragalus subsect. Bakerophaca Podlech -- Fl. Iranica [Rechinger] 174: 78. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus sect. Brachycarpus Boriss. -- Fl. URSS 12: 877. 1946

Medicinal Rice Tanley (FRH-58) enriched Astragalus [infragen.unranked] Bucerates DC. -- Prodromus 2: 290. 1825 (mid Nov. 1825)

Medicinal Rice Tanley (FRH-58) enriched Astragalus sect. Campanella Gontsch. -- Fl. URSS 12: 879. 1946

Medicinal Rice Tanley (FRH-58) enriched Astragalus sect. Campylotrichon Gontsch. -- Fl. URSS 12: 879 (-880). 1946

Medicinal Rice Tanley (FRH-58) enriched Astragalus [infragen.unranked] Caprini DC. -- Prodromus 2: 301. 1825 (mid Nov. 1825)

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Medicinal Rice Tanley (FRH-58) enriched Astragalus [infragen.unranked] Christiani DC. -- Prodromus 2: 295. 1825 (mid Nov. 1825)

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Medicinal Rice Tanley (FRH-58) enriched Astragalus sect. Christianopsis Gontsch. -- Fl. URSS 12: 878. 1946

Medicinal Rice Tanley (FRH-58) enriched Astragalus [infragen.unranked] Chronopodii DC. -- Prodromus 2: 299. 1825 (mid Nov. 1825)

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Medicinal Rice Tanley (FRH-58) enriched Astragalus [infragen.unranked] Ciceroidei DC. -- Prodromus 2: 292. 1825 (mid Nov. 1825)

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Medicinal Rice Tanley (FRH-58) enriched Astragalus ser. Ebracteolatae (N.D.Simpson) K.T.Fu -- Bull. Bot. Res., Harbin 2(1): 120. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus sect. Gobicus N.Ulziykh. -- Bobovye Mongolii 180 (52). 2003

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Medicinal Rice Tanley (FRH-58) enriched Astragalus [infragen.unranked] Incani DC. -- Prodromus 2: 304. 1825 (mid Nov. 1825)

Medicinal Rice Tanley (FRH-58) enriched Astragalus sect. Irinaea Boriss. -- Fl. URSS 12: 880 (-881). 1946

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Medicinal Rice Tanley (FRH-58) enriched Astragalus ser. Laguroidii N.Ulziykh. -- Bobovye Mongolii 202. 2003

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Medicinal Rice Tanley (FRH-58) enriched Astragalus sect. Macrocarpon Gontsch. -- Fl. URSS 12: 879. 1946

Medicinal Rice Tanley (FRH-58) enriched Astragalus sect. Macrocystis Popov -- Fl. URSS 12: 882. 1946

Medicinal Rice Tanley (FRH-58) enriched Astragalus sect. Macrocystodes Popov -- Fl. URSS 12: 882. 1946

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Medicinal Rice Tanley (FRH-58) enriched Astragalus sect. Melilotopsis Gontsch. -- Fl. URSS 12: 878. 1946

Medicinal Rice Tanley (FRH-58) enriched Astragalus sect. Mesocarpon Gontsch. -- Fl. URSS 12: 879. 1946

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Medicinal Rice Tanley (FRH-58) enriched Astragalus candolleanus (Kunth) E.Sheld. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus canescens Reiche -- Anales Univ. Chile 97: 555. 1897 Reiche, Flora de Chile, 2: 98. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus caniculatus Willd. -- Enum. Pl. Suppl. [Willdenow] 52. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus cariensis Boiss. subsp. ehrendorferi Ponert -- Feddes Repert. 83(9-10): 632. 1973 [1972 publ. 25 Apr 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus carminis Barneby -- Leafl. W. Bot. 7: 37. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus carnosus Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 100. 1818 [14 Jul 1818] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus cartilagineus Gontsch. subsp. honigbergeri (Širj. & Rech.f.) Podlech -- Mitt. Bot. Staatssamml. München 25(2): 638 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus casei A.Gray -- Bot. California [W.H.Brewer] i. 154. 1876 [May-Jun 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus casei A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus caspicus M.Bieb. -- Fl. Taur.-Caucas. 2: 204. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus caucasicus Pall. -- Sp. Astragal. 2, t. 2. [1800-1803] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus caucasicus M.Bieb. -- Fl. Taur.-Caucas. 2: 205. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus caudatus Pall. -- Sp. Astragal. 62, t. 50. [1800-1803] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus cavanillesii Podlech -- Mitt. Bot. Staatssamml. München 25(1): 161 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus cedreticola A.Duran & Podlech -- Sendtnera 6: 149 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus cedrosensis Vasey & Rose -- Contr. U.S. Natl. Herb. 1: 15. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus cellatus Maassoumi -- Astragalus Old World 379. 1998 [May 1998]

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Medicinal Rice Tanley (FRH-58) enriched Astragalus centralis E.Sheld. -- Minnesota Bot. Stud. i. (1894) 132. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus centrophyta Clem. & E.G.Clem. -- Rocky Mt. Flowers 173. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus cephalonicus C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 487. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 57. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus cephalotes Pall. -- Sp. Astragal. 29, t. 24. [1800-1803] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus cephalotes Banks & Sol. -- Nat. Hist. Aleppo, ed. 2 [A. Russell] 2: 260. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus ceramicus E.Sheld. -- Minnesota Bot. Stud. i. (1894) 19. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus ceramicus E.Sheld. -- Bull. Geol. Nat. Hist. Surv. 9: 19. 1894 [16 Jan 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus ceramicus E.Sheld. var. apus Barneby -- Mem. New York Bot. Gard. 13(1): 341. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus ceramicus E.Sheld. var. imperfectus E.Sheld. -- Bull. Geol. Nat. Hist. Surv. 9: 19. 1894 [16 Jan 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus ceramicus E.Sheld. var. jonesii E.Sheld. -- Bull. Geol. Nat. Hist. Surv. 9: 19. 1894 [16 Jan 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus ceramicus E.Sheld. var. longifolius (Pursh) Rydb. -- Bot. Surv. Nebraska 3: 31. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus cerasinus Baker ex Aitch. -- J. Linn. Soc., Bot. 18: 47. 1880 [1881 publ. 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus cerasocrenus Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 93 (1868); 15(1): 167 (1869). ; Generis Astragali (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus ceratoides Bunge -- Enum. Alt. 71. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus ceratoides M.Bieb. -- Fl. Taur.-Caucas. 3: 492. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus cerbicus Pancic ex Rchb. -- Ic. Fl. Germ. xxii. 202. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus cerussatus E.Sheld. -- Bull. Geol. Nat. Hist. Surv. 9: 139. 1894 [9 Jun 1894] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus densifolius Torr. subsp. ayashensis Aytaç & Ekim -- Thaiszia 1: 25. 1992 [1991 publ. 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus dessaueri Phil. -- Anales Univ. Chile 84: 26. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus deterior (Barneby) Barneby -- Leafl. W. Bot. vii. 35 (1953), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus deterior Barneby -- Leafl. W. Bot. 7: 35. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus detritalis M.E.Jones -- Contr. W. Bot. 13: 9. 1910 [20 Jan 1910] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus dianat-nejadii F.Ghahrem. -- Iran. J. Bot. 5(2): 106 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus dianthoides Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 56. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus dianthus Bunge -- Astrag. Fedsch. 283. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus diaphanus Douglas -- Fl. Bor.-Amer. (Hooker) 1(3): 151. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus dichopterus Pall. -- Sp. Astragal. t. 39. [1800-1803] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus dichroanthus Freyn & Sint. -- Oesterr. Bot. Z. 42: 13. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus dickorei Podlech & L.R.Xu -- Sendtnera 7: 199 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus dictamnoides Gontsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 9: 116. 1946 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus dictyophysus Reut. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 11(16): 74 (1868); 15(1): 124 (1869). ; Generis Astragali (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus dicystis Bunge -- Astrag. Fedsch. 225. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus didymocarpus Hook. & Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus didymocarpus Hook. & Arn. -- Bot. Beechey Voy. 334. 1838 [Dec 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus didymocarpus var. daleoides Barneby -- Aliso 2: 212. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus didymocarpus Hook. & Arn. var. dispermus Jeps. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus didymocarpus var. dispermus (A.Gray) Jeps. -- Fl. Calif. [Jepson] 2: 376. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus didymocarpus subsp. milesianus (Rydb.) Hoover -- Leafl. W. Bot. 10: 348. 1966 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus lentiginosus var. scorpionis M.E.Jones -- Rev. N.-Amer. Astragalus 124. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus lentiginosus Douglas var. semotus Jeps. -- Fl. Calif. [Jepson] 2: 357. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus lentiginosus var. sesquimetralis (Rydb.) Barneby -- Leafl. W. Bot. 4: 116. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus lentiginosus var. sierrae M.E.Jones -- Rev. N.-Amer. Astragalus 124. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus lentiginosus Douglas var. sierrae M.E.Jones (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus lentiginosus var. stramineus (Rydb.) Barneby -- Leafl. W. Bot. 4: 122. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus lentiginosus var. tehachapiensis (Rydb.) Barneby -- Leafl. W. Bot. 4: 108. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus lentiginosus var. tremuletorum Barneby -- Leafl. W. Bot. 4: 85, tab. 1, fig. 13-17. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus lentiginosus Douglas var. trumbullensis S.L.Welsh & N.D.Atwood -- Rhodora 103(913): 81 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus lentiginosus var. typicus Barneby -- Leafl. W. Bot. 4: 81. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus lentiginosus var. ursinus (A.Gray) Barneby -- Leafl. W. Bot. 4: 133. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus lentiginosus var. wahweapensis S.L.Welsh -- Great Basin Naturalist 38: 286 (-287). 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus lentiginosus var. wilsonii (Greene) Barneby -- Leafl. W. Bot. 4: 139. 1945 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus lentiginosus var. yuccanus M.E.Jones -- Contr. W. Bot. 8: 3. 1898 [21 Feb 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus lentilobus Kamelin & Kovalevsk. -- Opred. Rast. Sred. Azii 6: 353, 152 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus lentilobus Kamelin & Kovalevsk. subsp. bilobatoalatus Rassulova -- Fl. Tadzhikskoi SSR 6: 685, 150 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus lentilobus Kamelin & Kovalevsk. f. subalpinus Rassulova -- Fl. Tadzhikskoi SSR 6: 685, 150 (1981), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Astragalus leonardii Maassoumi -- Iran. J. Bot. 4(1): 132 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus leptophyllus Desf. -- Fl. Atlant. 2: 188, t. 207. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus leptorhaphis Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 51: 45. 1942 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus verus DC. ex Bunge -- Mém. Acad. Imp. Sci. St.-Pétersbourg, Sér. 7. 15(1): 164. 1869 ; Generis Astragali (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus vesicarius Lam. subsp. albidus (Waldst. & Kit.) Kožuharov & D.K.Pavlova -- Ot Sist. Bot. Dergisi 1(2): 22 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Astragalus vesicarius L. var. pseudoglaucus (Klokov) Pînzaru -- Novosti Sist. Vyssh. Rast. 44: 219. 2013 [28 Dec 2013]

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Medicinal Rice Tanley (FRH-58) enriched Atylosia pubescens (Ewart & Morrison) S.T.Reynolds & Pedley var. mollis S.T.Reynolds & Pedley -- Austrobaileya 1(4): 428 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Atylosia pubescens var. mollis S.T.Reynolds & Pedley -- Austrobaileya 1(4) 1981 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Atylosia punctata Dalzell -- J. Linn. Soc., Bot. 13: 186. 1872 [1873 publ. 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Atylosia reticulata (Aiton) Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Atylosia reticulata forma erecta Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 227. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Atylosia reticulata subsp. maritima S.T.Reynolds & Pedley -- Austrobaileya 1(4) 1981 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Atylosia reticulata forma reticulata (Aiton) Benth. -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 227. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Atylosia reticulata subsp. reticulata (Aiton) Benth. -- Austrobaileya 1(4) 1981 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Atylosia rugosa Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 257. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Atylosia scarabaeoides Benth. -- Pl. Jungh. [Miquel] 2: 242. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Atylosia scarabaeoides (L.) Benth. -- Plantae Junghuhnianae enumeratio plantarum 1852 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Atylosia scarabaeoides Benth. var. argyrophylla Y.T.Wei & S.K.Lee -- Guihaia 5(3): 157. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Atylosia scarabaeoides var. pedunculata S.T.Reynolds & Pedley -- Austrobaileya 1(4) 1981 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Atylosia scarabaeoides Benth. var. pedunculata S.T.Reynolds & Pedley -- Austrobaileya 1(4): 421 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Atylosia scarabaeoides var. queenslandica Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 227 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Atylosia scarabaeoides var. scarabaeoides (L.) Benth. -- Austrobaileya 1(4) 1981 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Atylosia scarabaeoides var. typica Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 227. in obs. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Atylosia sericea Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 213. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Atylosia trichodon Dunn -- J. Linn. Soc., Bot. 35: 491. 1903 [1901-1904 publ. 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Atylosia trinervia Gamble -- Fl. Madras 368 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Atylosia villosa Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 214. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Atylosia volubilis Gamble -- Fl. Madras 369 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Aulacinthus gracilis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 155 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Austrosteenisia R.Geesink -- Leiden Bot. Ser. 8: 78. 1984 ; Scala Millettiearum (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Avornela Raf. -- Sylva Tellur. 24. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Avornela canariensis Raf. -- Sylva Tellur. 24. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Azukia riukiuensis (Ohwi) Ohwi -- Bull. Natl. Sci. Mus., Tokyo No. 33, 77 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bactyrilobium molle Schrad. -- Gött. Gel. Anz. 1821(2): 713. [5 May 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baphia ser. Striatae (Lest.-Garl.) Soladoye -- Kew Bull. 40(2): 314. 1985 [18 Apr 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia abyssinica Brummitt -- Kew Bull. 22(3): 526. 1968 [19 Dec 1968] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia acuminata De Wild. -- Enum. Pl. Laurent 104. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia albidolenticellata De Wild. -- Pl. Bequaert. iii. 264 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia angolensis Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 249. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia aurivellerea Taub. -- Bot. Jahrb. Syst. 23(1-2): 174. 1896 [15 Sep 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia bancoensis Aubrév. -- Bull. Soc. Bot. France 82: 602. 1936 [1935 publ. 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia bangweolensis R.E.Fr. -- Repert. Spec. Nov. Regni Veg. 12: 541. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia barombiensis Taub. -- Bot. Jahrb. Syst. 23(1-2): 177. 1896 [15 Sep 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia batangensis Harms -- Bot. Jahrb. Syst. 33(1): 166. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia bequaertii De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 116. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia bergeri De Wild. -- Ann. Sci. Nat., Bot. sér. 10, 1: 206. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia bipindensis Harms -- Bot. Jahrb. Syst. 33(1): 165. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia boonei De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 16. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia borneensis Oliv. -- Hooker's Icon. Pl. 25: t. 2456. 1896 [May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia brachybotrys Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 200; et in Engl. Jahrb. xxvi. 281. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia breteleriana Soladoye -- Kew Bull. 37(2): 295. 1982 [29 Jul 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia brevipedicellata De Wild. -- Pl. Bequaert. iii. 267 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia buettneri Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 200; et in Engl. Jahrb. xxvi. 281. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia buettneri Harms subsp. hylophila (Harms) Soladoye -- Kew Bull. 40(2): 378. 1985 [18 Apr 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia burttii Baker f. -- J. Bot. 73: 79. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia busseana Harms -- Bot. Jahrb. Syst. 33(1): 166. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia calophylla Harms -- Bot. Jahrb. Syst. 49(3-4): 433. 1913 [28 Mar 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia capparidifolia Baker -- J. Linn. Soc., Bot. xxv. (1890) 311. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia chrysophylla Taub. -- Bot. Jahrb. Syst. 23(1-2): 175. 1896 [15 Sep 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia claessensii De Wild. -- Ann. Sci. Nat., Bot. sér. 10, 1: 208. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia compacta De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[2]: 142. 1907 [1907-1908 publ. Sep 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia confusa Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 373 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 402. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia conraui Harms -- Bot. Jahrb. Syst. 33(1): 167. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia cordifolia Harms -- Bot. Jahrb. Syst. 33(1): 167. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia cornifolia Harms -- Kunene-Sambesi-Exped. [Warburg] 252. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia crassifolia Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 200; et in Engl. Jahrb. xxvi. 280. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia cuspidata Taub. -- Bot. Jahrb. Syst. 23(1-2): 176. 1896 [15 Sep 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia cymosa Breteler -- Novon 4(2): 83. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia densiflora Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 200; et in Engl. Jahrb. xxvi. 280. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia descampsi Vermoesen ex De Wild. -- Pl. Bequaert. iii. 271 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia dewevrei De Wild. -- Ann. Sci. Nat., Bot. sér. 10, 1: 209. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baphia dewildeana Soladoye -- Kew Bull. 37(2): 297. 1982 [29 Jul 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia dinklagei Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 200; et in Engl. Jahrb. xxvi. 279. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia dubia De Wild. -- Pl. Bequaert. iii. 276 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia elegans Lest.-Garl. -- J. Linn. Soc., Bot. xlv. 237 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia eriocalyx Harms -- Bot. Jahrb. Syst. 33(1): 165. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia gabonensis De Wild. -- Pl. Bequaert. iii. 278 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia gilletii De Wild. -- Ann. Sci. Nat., Bot. sér. 10, 1: 211. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia giorgii De Wild. -- Pl. Bequaert. iii. 279 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia glabra De Wild. -- Pl. Bequaert. iii. 280 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia glauca A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 216 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia gomesii Baker f. -- Bol. Soc. Brot. sér. 2, 8: 113. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia goossensii De Wild. -- Pl. Bequaert. iii. 283 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia gossweileri Baker f. -- J. Bot. 66(Suppl. 1): 132. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia gracilipedicellata De Wild. -- Pl. Bequaert. iii. 286 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia gracilipes Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 200; et in Engl. Jahrb. xxvi. 280. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia haematoxylon Hochst. ex Hook. -- Niger Fl. 321. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia henriquesiana Taub. -- Bot. Jahrb. Syst. 23(1-2): 176. 1896 [15 Sep 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia heudelotiana Baill. -- Adansonia 6: 216. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia hylophila Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 200; et in Engl. Jahrb. xxvi. 282. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia incerta De Wild. -- Pl. Bequaert. iii. 288 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia incerta De Wild. subsp. lebrunii (L.Touss.) Soladoye -- Kew Bull. 40(2): 373. 1985 [18 Apr 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia keniensis Brummitt -- Kew Bull. 22(3): 528. 1968 [19 Dec 1968] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia kirkii Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 250. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia kirkii Baker subsp. ovata (Sim) Soladoye -- Kew Bull. 40(2): 328. 1985 [18 Apr 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia klainei De Wild. -- Ann. Sci. Nat., Bot. sér. 10, 1: 212. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia lancifolia Baill. ex Laness. -- Pl. Util. Col. Franc. (1886) 340 nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia latiloi Soladoye -- Kew Bull. 37(2): 298. 1982 [29 Jul 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia laurentii De Wild. -- Enum. Pl. Laurent 105. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia laurifolia Baill. -- Adansonia 6: 213. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia lebrunii L.Touss. -- Bull. Jard. Bot. État Bruxelles 23: 379. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia leptobotrys Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] 200; et in Engl. Jahrb. xxvi. 282. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia leptobotrys Harms subsp. silvatica (Harms) Soladoye -- Kew Bull. 40(2): 346. 1985 [18 Apr 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia leptostemma Baill. -- Adansonia 6: 214. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia leptostemma Baill. var. conraui (Harms) Soladoye -- Kew Bull. 40(2): 371. 1985 [18 Apr 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia leptostemma Baill. subsp. gracilipes (Harms) Soladoye -- Kew Bull. 40(2): 370. 1985 [18 Apr 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia leptostemma Baill. var. gracilipes (Harms) Soladoye -- Kew Bull. 40(2): 371. 1985 [18 Apr 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia lescrauwaetii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[2]: 143. 1907 [1907-1908 publ. Sep 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baphia longepedicellata De Wild. -- Ann. Sci. Nat., Bot. sér. 10, 1: 215. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia longepetiolata Taub. -- Bot. Jahrb. Syst. 23(1-2): 176. 1896 [15 Sep 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia longipedicellata subsp. keniensis (Brummitt) Soladoye -- Kew Bull. 40(2): 356. 1985 [18 Apr 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia macrocalyx Harms -- Bot. Jahrb. Syst. 40(1): 33. 1907 [21 May 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia madagascariensis C.H.Stirt. & Du Puy -- Kew Bull. 47(2): 289. 1992 [29 Jun 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia mambillensis Soladoye -- Kew Bull. 37(2): 301. 1982 [29 Jul 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia marceliana De Wild. -- Pl. Bequaert. iii. 292 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia marceliana De Wild. subsp. marquesii (Exell) Soladoye -- Kew Bull. 40(2): 359. 1985 [18 Apr 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia marquesii Exell -- J. Bot. 74: 19. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia massaiensis Taub. -- Pflanzenw. Ost-Afrikas C (1895) 203. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia massaiensis Taub. subsp. busseana (Harms) Soladoye -- Kew Bull. 40(2): 338. 1985 [18 Apr 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia massaiensis Taub. var. cornifolia (Harms) Soladoye -- Kew Bull. 40(2): 340. 1985 [18 Apr 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia massaiensis Taub. var. obovata (Schinz) Soladoye -- Kew Bull. 40(2): 339. 1985 [18 Apr 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia massaiensis Taub. var. whitei (Brummitt) Soladoye -- Kew Bull. 40(2): 339. 1985 [18 Apr 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia maxima Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 250. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia megaphylla Breteler -- Edinburgh J. Bot. 65(1): 5 (-9; fig. 1, map). 2008 [28 Mar 2008]

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Medicinal Rice Tanley (FRH-58) enriched Baphia mildbraedii Harms -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 242. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia mocimboensis P.Lima -- Brotéria, Sér. Bot. 1921, xix. 120. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia multiflora Harms -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 243. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia multiflora Harms subsp. bangweolensis (R.E.Fr.) M.Yu.Gontsch. & Povydysh -- Bot. Zhurn. (Moscow & Leningrad) 96(7): 937. 2011 [Jul 2011]

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Medicinal Rice Tanley (FRH-58) enriched Baphia nannani Baker f. in Lest.-Garl. -- J. Linn. Soc., Bot. xlv. 233 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia nitida G.Lodd. -- Bot. Cab. 4(7): t. 367. 1820 [May 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia obanensis Baker f. -- Cat. Pl. Oban 25. 1913 [Jun 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia obovata Schinz -- Bull. Herb. Boissier iv. 815. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia odorata De Wild. -- Ann. Sci. Nat., Bot. sér. 10, 1: 216. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia orbiculata Baker f. -- Cat. Pl. Oban 25. 1913 [Jun 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia ovata Sim -- Forest Fl. Port. E. Afr. 42 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia ovato-acuminata De Wild. -- Pl. Bequaert. iii. 296 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia pauloi Brummitt -- Kew Bull. 22(3): 524. 1968 [19 Dec 1968] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia pierrei De Wild. -- Ann. Sci. Nat., Bot. sér. 10, 1: 217. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia pilosa Baill. -- Adansonia 6: 216. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia pilosa Baill. subsp. batangensis (Harms) Soladoye -- Kew Bull. 40(2): 343. 1985 [18 Apr 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia polyantha Harms -- Bot. Jahrb. Syst. 40(1): 32. 1907 [21 May 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia polygalacea Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 248. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia preussii Harms -- Bot. Jahrb. Syst. 33(1): 165. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia pubescens Hook.f. -- Niger Fl. [W. J. Hooker]. 320. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia puguensis Brummitt -- Kew Bull. 22(3): 533. 1968 [19 Dec 1968] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia punctulata Harms -- Bot. Jahrb. Syst. 40(1): 32. 1907 [21 May 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia punctulata Harms subsp. descampsii (Vermoesen ex De Wild.) Soladoye -- Kew Bull. 40(2): 361. 1985 [18 Apr 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia punctulata Harms subsp. palmensis Soladoye -- Kew Bull. 40(2): 361. 1985 [18 Apr 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia pynaertii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[2]: 143. 1907 [1907-1908 publ. Sep 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia pyrifolia Baill. -- Bull. Mens. Soc. Linn. Paris i. (1885) 445. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia racemosa Hochst. -- Flora 24(2): 638. 1841 ; name not found here. It is possible that the genus should be Bracteolaria and the page number should be 658 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia racemosa (Hochst.) Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 248. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia radcliffei Baker f. -- J. Linn. Soc., Bot. 37: 147. 1905 [1904-1906 publ. 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia ringoetii De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 116. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baphia semseiana Brummitt -- Kew Bull. 22(3): 516. 1968 [19 Dec 1968] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia silvatica Harms -- Bot. Jahrb. Syst. 49(3-4): 434. 1913 [28 Mar 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baphia spathacea Hook.f. -- Niger Fl. [W. J. Hooker]. 320. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia spathacea Hook.f. subsp. polyantha (Harms) Soladoye -- Kew Bull. 40(2): 350. 1985 [18 Apr 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia speciosa J.B.Gillett & Brummitt -- Bol. Soc. Brot. sér. 2, 39: 161. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphia sublucida De Wild. -- Pl. Bequaert. iii. 303 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baphia vermoesenii De Wild. -- Pl. Bequaert. iii. 304 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baphia vili Cheek -- Willdenowia 44(1): 40. 2014 [11 Mar 2014] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Baphia zenkeri Taub. -- Bot. Jahrb. Syst. 23(1-2): 174. 1896 [15 Sep 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baphiastrum bequaertii De Wild. -- Pl. Bequaert. iii. 308 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphiastrum boonei Vermoesen ex De Wild. -- Pl. Bequaert. iii. 310 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baphiastrum klainei De Wild. -- Pl. Bequaert. iii. 312 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baphiastrum tisserantii Pellegr. -- Bull. Soc. Bot. France 90: 163. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baphiastrum vermeulenii De Wild. -- Pl. Bequaert. iii. 313 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baptisia alba (L.) R.Br. var. macrophylla (Larisey) Isely -- Sida 11: 435. 1986 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia albescens Small -- Fl. S.E. U.S. [Small]. 600, 1331. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baptisia auriculata Sweet -- Hort. Brit. [Sweet], ed. 2. 123. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baptisia bushii Small -- Fl. S.E. U.S. [Small]. 600. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baptisia caerulea Eaton & Wright -- Man. N. Am. Bot. 154. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baptisia calycosa var. villosa Canby -- Bot. Gaz. 12: 39. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia cinerea (Raf.) Fernald & B.G.Schub. -- Rhodora l. 201. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baptisia confusa Pollard & Ball (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia confusa Pollard & Ball -- Proc. Biol. Soc. Washington xiii. 158 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia confusa Sweet ex G.Don -- Gen. Hist. 2: 118. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia cuneata Small -- Bull. Torrey Bot. Club 25(3): 139. 1898 [19 Mar 1898] Type collected on 3 Apr 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia cuneata Small -- Bull. Torrey Bot. Club 25(3): 139. 1898 [19 Mar 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Rice Tanley (FRH-58) enriched Baptisia × deamii Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 188. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia elliptica Small -- Fl. S.E. U.S. [Small]. 599. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia elliptica Small -- Fl. S.E. U.S. [Small]. 599, 1331. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia elliptica var. tomentosa Larisey -- Ann. Missouri Bot. Gard. 27: 150. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia exaltata Sweet -- Brit. Fl. Gard. [Sweet] i. t. 97. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia × fragilis Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 198. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia fraxinifolia Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 387, in obs. 1840 [Jun 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia × fulva Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 143. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia gibbesii Small -- Fl. S.E. U.S. [Small]. 599. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia gibbesii Small -- Fl. S.E. U.S. [Small]. 599, 1331. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia hirsuta Small -- Fl. S.E. U.S. [Small]. 598, 1331. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia hirsuta Small -- Fl. S.E. U.S. [Small]. 598. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia hugeri Small -- Bull. Torrey Bot. Club 25(3): 139. 1898 [19 Mar 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia hugeri Small -- Bull. Torrey Bot. Club 25(3): 139. 1898 [19 Mar 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia intercalata Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 153. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia intercalata Larisey -- Ann. Missouri Bot. Gard. 27: 153, tab. 27. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia × intermedia Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 165. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia × intermedia Larisey -- Ann. Missouri Bot. Gard. 27: 165. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia lactea (Raf.) Thieret -- Sida 3(6): 446. 1969 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Baptisia tinctoria var. projecta Fernald -- Rhodora 39: 415. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia uniflora Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 347. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia uniflora Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 281, nomen. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia uniflora (Michx.) Sm. -- Cycl. [A. Rees], (London ed.) 39(2): Baptisia n. 2. 1819 ; cf. D.J. Mabberley in Taxon, 32(1): 81. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia × variicolor Kosnik, Diggs, Redshaw & Lipscomb -- Sida 17: 498. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia × variicolor Kosnik, Diggs, Redshaw & Lipscomb -- Sida 17(2): 498. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia versicolor G.Lodd. -- Bot. Cab. 12(5): t. 1144. 1826 [Nov 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia versicolor Raf. -- New Fl. [Rafinesque] iv. 107, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia vespertina Small ex Rydb. -- Fl. Plains N. Amer. 456. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia vespertina Small ex Rydb. -- Fl. Prairies & Plains Centr. N. Amer. 456 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia villosa Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 1: 281. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia viridis Larisey -- Ann. Missouri Bot. Gard. 27: 196, tab. 21, fig. 3; tab. 22, fig. 3. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baptisia viridis Larisey -- Ann. Missouri Bot. Gard. 1940, xxvii. 196. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Barba-jovis Adans. -- Fam. Pl. (Adanson) 2: 821. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Barba-jovis Ség. -- Pl. Veron. iii. 299 (1754); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg.li.) 30 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Barba-jovis argyrophylla Moench -- Methodus (Moench) 110. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Barba-jovis linearifolia Moench -- Suppl. Meth. (Moench) 38. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Barba-jovis montana Moench -- Suppl. Meth. (Moench) 37. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Barba-jovis tragacanthoides Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 347. 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Barbajovis Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 429 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Barbiera Spreng. -- Gen. Pl., ed. 9. 2: 587. 1831 [Jan-May 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Barbieria DC. -- Prodr. [A. P. de Candolle] 2: 239. 1925 [mid Nov 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Barbieria maynensis Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Barbieria pinnata Baill. -- Hist. Pl. (Baillon) 2: 263. 1870 [Feb-May 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Barbieria polyphylla DC. -- Mém. Légum. vi. 249. t. 39. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Barklya F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 158. 1859 ; Fragm. 1: 109 (1859) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Barklya syringifolia F.Muell. -- J. Proc. Linn. Soc., Bot. 3: 158. 1859 ; Fragm. 1: 109 (1859) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Barnebydendron J.H.Kirkbr. -- Sida 18(3): 817, nom. nov. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Barnebydendron riedelii (Tul.) J.H.Kirkbr. -- Sida 18(3): 817. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Barnebyella Podlech -- Sendtnera 2: 164 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Barnebyella calycina (Stocks) Podlech -- Sendtnera 2: 165 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bartlingia Brongn. -- Annales des Sciences Naturelles 10 1827 = Annales des Sciences Naturelles 10 (Apr. 1827) 373 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bartlingia Brongn. -- Mém. Fam. Rhamnées 66. 1826 [Jul 1826] ; nom. illeg.

Medicinal Rice Tanley (FRH-58) enriched Bartlingia Brongn. -- Ann. Sci. Nat. (Paris) 10: 373. 1827 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bartlingia obovata Brongn. -- Ann. Sci. Nat. (Paris) 10: 373. 1827 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bartlingia obovata (Sieber ex DC.) Brongn. ex Meisn. -- Plantarum Vascularium Genera 2 1840 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bartlingia obovata (Sieber ex DC.) Brongn. ex Meisn. -- Pl. Vasc. Gen. [Meisner] 2: 76. 1838 [8-14 Apr 1838]

Medicinal Rice Tanley (FRH-58) enriched Baryosma Gaertn. -- Fruct. Sem. Pl. ii. 73. t. 93 (1791). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baryosma oppositifolia Pers. -- Syn. Pl. [Persoon] 2(2): 278. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baryosma tongo Gaertn. -- Fruct. Sem. Pl. ii. t. 93. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baryxylum Lour. -- Fl. Cochinch. 1: 266. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baryxylum adnatum Pierre -- Fl. Forest. Cochinch. sub t. 390. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baryxylum africanum Pierre -- Fl. Forest. Cochinch. sub t. 390. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baryxylum brasiliense Pierre -- Fl. Forest. Cochinch. sub t. 390. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baryxylum dasyrhachis (Miq.) Pierre -- Fl. Forest. Cochinch. 4(fasc. 25): t. 391. 1899 (as "dasyrachis") (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baryxylum dubium Pierre -- Fl. Forest. Cochinch. sub t. 390. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baryxylum ferrugineum F.N.Williams -- Bull. Herb. Boissier Ser. II. v. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baryxylum grande Pierre -- Fl. Forest. Cochinch. sub t. 390. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baryxylum inerme Pierre -- Fl. Forest. Cochinch. t. 390. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baryxylum rufum Lour. -- Fl. Cochinch. 1: 266. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Baryxylum tonkinense Pierre -- Fl. Forest. Cochinch. t. 391 C. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batesia Spruce -- Gen. Pl. [Bentham & Hooker f.] 1(2): 563. 1865 [19 Oct 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batesia floribunda Spruce ex Benth. -- Trans. Linn. Soc. London 25(2): 303, t. 37. 1865 [30 Nov 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bathiaea Drake -- Hist. Phys. Madagascar i. (1902) 205. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bathiaea rubriflora Drake -- Hist. Phys. Madagascar i. (1902) 205. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batidophaca Rydb. -- N. Amer. Fl. 24(5): 314. 1929 [19 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batidophaca Rydb. -- N. Amer. Fl. 24(5): 314. 1929 [19 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batidophaca accumbens Rydb. -- N. Amer. Fl. 24(6): 317. 1929 [15 May 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batidophaca accumbens Rydb. -- N. Amer. Fl. 24(6): 317. 1929 [15 May 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batidophaca albula Rydb. -- N. Amer. Fl. 24(6): 317. 1929 [15 May 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batidophaca albula Rydb. -- N. Amer. Fl. 24(6): 317. 1929 [15 May 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batidophaca cretacea Rydb. -- N. Amer. Fl. 24(6): 322. 1929 [15 May 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batidophaca cretacea (Buckley) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batidophaca cretacea Rydb. -- N. Amer. Fl. 24(6): 322. 1929 [15 May 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batidophaca desperata Rydb. -- N. Amer. Fl. 24(6): 319. 1929 [15 May 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batidophaca desperata Rydb. -- N. Amer. Fl. 24(6): 319. 1929 [15 May 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batidophaca gilensis Rydb. -- N. Amer. Fl. 24(6): 318. 1929 [15 May 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batidophaca gilensis Rydb. -- N. Amer. Fl. 24(6): 318. 1929 [15 May 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batidophaca hosackiae Rydb. -- N. Amer. Fl. 24(6): 316. 1929 [15 May 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batidophaca hosackiae Rydb. -- N. Amer. Fl. 24(6): 316. 1929 [15 May 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batidophaca humistrata Rydb. -- N. Amer. Fl. 24(6): 315. 1929 [15 May 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batidophaca humistrata Rydb. -- N. Amer. Fl. 24(6): 315. 1929 [15 May 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batidophaca humivagans Rydb. -- N. Amer. Fl. 24(6): 316. 1929 [15 May 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batidophaca humivagans Rydb. -- N. Amer. Fl. 24(6): 316. 1929 [15 May 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Batidophaca lotiflora Rydb. -- N. Amer. Fl. 24(6): 321. 1929 [15 May 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Batidophaca nebraskensis Rydb. -- N. Amer. Fl. 24(6): 322. 1929 [15 May 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Batidophaca petrophila Rydb. -- N. Amer. Fl. 24(6): 320. 1929 [15 May 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Batidophaca sabinarum Rydb. -- N. Amer. Fl. 24(6): 320. 1929 [15 May 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Batidophaca sesquiflora Rydb. -- N. Amer. Fl. 24(6): 318. 1929 [15 May 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia blancoi Benth. -- Fl. Austral. 2: 296, in nota. 1864 [5 Oct 1864] ; Baker, in Hook.f. Fl. Brit. Ind. 2: 278 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia bonii Gagnep. -- Notul. Syst. (Paris) 2: 169. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia borneensis Merr. -- Philipp. J. Sci., C 11: 78. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia bowkeri Harv. -- Fl. Cap. (Harvey) 2: 596. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia brachycarpa Wall. -- Numer. List [Wallich] n. 5786. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia brachycarpa Wall. var. cavaleriei (Levl.) T.C.Chen -- Fl. Reipubl. Popularis Sin. 39: 162 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia brachycarpa Wall. var. densiflora (Franch.) K.Larsen & S.S.Larsen -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 3(4): 430. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia bracteata (Benth.) Graham ex Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 282. 1878 [Jul 1878]

Medicinal Rice Tanley (FRH-58) enriched Bauhinia bracteata Graham ex Wall. -- Numer. List [Wallich] n. 5802. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia bracteata (Benth.) Graham ex Baker subsp. astylosa K.Larsen & S.S.Larsen -- Fl. Cambodge, Laos & Vietnam 18: 178. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia brasiliensis Vogel -- Linnaea 13: 302. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia bredemeyeri Vogel -- Linnaea 13: 302. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia brevipes Vogel -- Linnaea 13: 307. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia bryoniiflora Franch. -- Pl. Delavay. (1890) 191. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia burkeana Benth. ex Harv. & Sond. -- Fl. Cap. (Harvey) 2: 275. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia calderonii (Rose) Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 161. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia capuronii Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 110. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia carcinophylla Merr. -- J. Arnold Arbor. xxiii. 171 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia cardinalis Pierre ex Gagnep. -- Notul. Syst. (Paris) 2: 170. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia castilloi Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 78. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia castrata Blanco -- Fl. Filip. [F.M. Blanco] 331. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia cavanillei Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 364. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia cercidifolia D.X.Zhang -- Nordic J. Bot. 13(4): 399 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia championii Benth. -- Fl. Hongkong. 99. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia championii Benth. var. apertilobata (Merr. & F.P.Metcalf) M.Hiroe -- Pl. Basho Buson Hokku Lit. 8(3): 346. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia cheilantha (Bong.) D.Dietr. -- Syn. Pl. [D. Dietrich] 2: 1476. 1840 [1-20 Dec 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia choriophylla Vogel -- Linnaea 13: 307. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia chrysophylla Vogel -- Linnaea 13: 313. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia chrysophylla Vahl ex DC. -- Prodr. [A. P. de Candolle] 2: 517. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia cinnamomea DC. -- Prodr. [A. P. de Candolle] 2: 517. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia cissoides Welw. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 287. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia claviflora H.Y.Chen -- J. Arnold Arbor. 1939, xx. 437. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia clemensiorum Merr. -- J. Arnold Arbor. xxiii. 171 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia clemensorum Gagnep. -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 315. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia coccinea DC. -- Prodr. [A. P. de Candolle] 2: 516. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia coccinea DC. subsp. tonkinensis (Gagnep.) K.Larsen & S.S.Larsen -- Fl. Cambodge, Laos & Vietnam 18: 201 (1980):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia collettii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 502, in obs. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia columbiensis Vogel -- Linnaea 13: 313. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia comosa Gagnep. -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 312. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia confertiflora Benth. -- Fl. Bras. (Martius) 15(2): 206. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia confusa Rose -- Contr. U.S. Natl. Herb. x. 97 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia cordata Vogel -- Linnaea 13: 308. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia cordifolia Roxb. -- Hort. Bengal. [90]; Fl. Ind. ii. 332. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia corniculata Benth. -- Fl. Bras. (Martius) 15(2): 198. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia cornifolia Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 278. 1878 [Jul 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia coronata Benth. -- Fl. Bras. (Martius) 15(2): 209. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia corymbosa Roxb. -- Fl. Ind. (Roxburgh) 2: 329. 1832 ; isonym

Medicinal Rice Tanley (FRH-58) enriched Bauhinia corymbosa Roxb. -- Hort. Bengal. 31. 1814 [Jun-Dec 1814] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia crudiantha (de Wit) Cusset -- Adansonia sér. 2, 6: 279. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia cucullata Desv. -- J. Bot. Agric. 1: 74. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia cumanensis Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 321. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia cunninghamii Benth. -- Fl. Austral. 2: 295. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia damiaoshanensis T.C.Chen -- Guihaia 8(1): 49. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia darainensis Thulin & Nusb. -- Candollea 69(2): 136. 2014 [24 Dec 2014]

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia decandra Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 111. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia dimorphophylla Hoehne -- Res. Hist. Secc. Bot. Agron. Inst. Biol. S. Paulo 149 (1937), nomen; Hoehne inArquiv. Bot. Estad. S. Paulo, n. s., form. maior, i. Fasc. 1, 25 (1938), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia dioscoreifolia H.Y.Chen -- J. Arnold Arbor. 1939, xx. 438. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia mirabilis Gagnep. -- Bull. Mus. Natl. Hist. Nat. sér. 2, 24: 314. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia mollissima Wall. -- Numer. List [Wallich] n. 5782. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia monandra Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(2): 73. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia moultonii Merr. -- Philipp. J. Sci., C 11: 82. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia nervosa Wall. -- Numer. List [Wallich] n. 5777. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia obtusata Vogel -- Linnaea 13: 305. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bauhinia odoratissima Moric. -- Pl. Nouv. Amer. 78. t. 52. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia scandens Sessé & Moc. -- Fl. Mexic., ed. 2 99, non B. scandens Sesse & Moc. p. 98. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bauhinia subumbellata Pierre ex Gagnep. -- Notul. Syst. (Paris) 2: 180. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Berlinia grandiflora Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 343 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 398. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Berlinia hollandii Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 343 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 398. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Berlinia niembaensis De Wild. -- Pl. Bequaert. iii. 145 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Berlinia phenacoa Mackinder -- Kew Bull. 61(2): 161 (-163; fig. 1). 2006

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Medicinal Rice Tanley (FRH-58) enriched Boenninghausia vincentina Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 245. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Boissiaea Lem. -- Dict. Univ. Hist. Nat. ii. 638 (1842). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Boissiaea Lemaire -- Dictionnaire Universel D'Histoire Naturelle 2 1842 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bolducia Neck. -- Elem. Bot. (Necker) 3: 32. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bolusafra Kuntze -- Revis. Gen. Pl. 1: 162. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bolusafra bituminosa Kuntze -- Revis. Gen. Pl. 1: 162. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bolusanthus Harms -- Repert. Spec. Nov. Regni Veg. 2: 14. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bolusanthus speciosa f. albescens Yakovlev -- Novosti Sist. Vyssh. Rast. 9: 197. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bolusanthus speciosus Harms -- Repert. Spec. Nov. Regni Veg. 2: 15. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bolusia Benth. -- Hooker's Icon. Pl. 12: 57, t. 1163. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bolusia acuminata (DC.) Polhill -- Crotalaria in Africa & Madagascar 375 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bolusia amboensis Harms -- Kunene-Sambesi-Exped. [Warburg] 260. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bolusia capensis Benth. -- Hooker's Icon. Pl. 12: 57, t. 1163. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bolusia ervoides (Welw. ex Baker) Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 49 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bolusia grandis B.-E.van Wyk -- Fl. Zambes. 3(7): 232. 2003 [May 2003]

Medicinal Rice Tanley (FRH-58) enriched Bolusia polhilliana Lisowski -- Fragm. Florist. Geobot. 40(2): 908 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bolusia resupinata Milne-Redh. -- Hooker's Icon. Pl. 33: t. 3246. 1934 [1935 publ. 30 Nov 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bolusia rhodesiana Corbishley -- Bull. Misc. Inform. Kew 1920(10): 329. [20 Dec 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bona Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 360; et Phil. Bot. i. 205 (1789). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bona johannis (Tamamsch.) Stank. & Roskov -- Kew Bull. 53(3): 732. 1998 [2 Nov 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bona narbonensis Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 360. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bona narbonensis Medik. var. serratifolia (Jacq.) Stank. -- Kul't. Fl. 4(2): 44 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bona serratifolia (Jacq.) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 27 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bona speciosa Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 361. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bona turkestanica (Vassilkovsk.) Stank. & Roskov -- Kew Bull. 53(3): 732. 1998 [2 Nov 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonafidia Neck. -- Elem. Bot. (Necker) 3: 46. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonaga Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 345. 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonaga antiquorum (L.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 346. 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonaga arvensis Medik. -- Philos. Bot. (Medikus) 1: 206. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonaga columnae (All.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 346. 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonaga hircina (Jacq.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 346. 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonaga minutissima (L.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 346. 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonaga mitis Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 346. 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonaga spinosa Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 346. 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonaveria Scop. -- Introd. 310 (1777). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonaveria securidaca Desv. -- J. Bot. Agric. 1: 120. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonaveria securigera Endl. ex Heynh. -- Alph. Aufz. Gew. 73. 1846 ; Zweiter Band of Nomencl. Bot. Hort. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonaveria securigera (L.) Endl. -- Cat. Horti Vindob. 2: 506. 1842 [dt. 1843; issued Nov-Dec 1842] ; cf. D.J. Mabberley in Taxon, 33(3): 434. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonduc Adans. -- Fam. Pl. (Adanson) 2: 318. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonduc Mill. -- Gard. Dict. Abr., ed. 4. [textus s.n.] (1754). ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonduc canadense Medik. -- Theod. 113. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonduc majus Medik. -- Theodora 43. 1786 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonduc majus Medik. -- Theodora 43. 1786 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonduc minus Medik. -- Theod. 41. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Rice Tanley (FRH-58) enriched Bonduc pulcherrimus M.Gómez -- Maza & Roig, Fl. Cuba (Bol. Secr. Agric. Comerc. Trab., Cuba, No. 22l 120(1914), in adnot., pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonjeanea Rchb. -- Fl. Germ. Excurs. 507 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonjeanea cinerascens Jord. & Fourr. -- Brev. Pl. Nov. i. 12. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonjeanea graeca Griseb. -- Spic. Fl. Rumel. 1(1): 43. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonjeanea hirsuta Rchb. -- Ic. Fl. Germ. x. 32. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonjeanea hirta Jord. & Fourr. -- Brev. Pl. Nov. i. 11. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonjeanea italica Jord. & Fourr. -- Brev. Pl. Nov. i. 12. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonjeanea kotschyi Boiss. & Reut. ex Boiss. -- Fl. Orient. [Boissier] 2: 161. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonjeanea microphylla Rchb. -- Fl. Germ. Excurs. 507, in nota. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonjeanea prostrata Jord. & Fourr. -- Brev. Pl. Nov. i. 11 [emend. fasc. ii. 133]. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonjeanea recta Rchb. -- Fl. Germ. Excurs. 507. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonjeanea sericea Jord. & Fourr. -- Icon. Fl. Eur. [Jordan & Fourreau] 1: 24, t. 61. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonjeanea syriaca Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 31. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonjeanea venusta Jord. & Fourr. -- Brev. Pl. Nov. i. 12. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bonjeania incana Rouy -- Fl. France [Rouy & Foucaud] 5: 134. 1899 [Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bootia Adans. -- Fam. Pl. (Adanson) 2: 320. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia L. -- Sp. Pl. 2: 707. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia alata Willd. -- Hort. Berol. [Willdenow] 1(4): 48. 1804 [Jan-Jun 1804] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia alpestris Benth. -- London J. Bot. 2: 461. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia angustifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 436. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia axillaris Lam. -- Encycl. [J. Lamarck & al.] 1(2): 438. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia barbata Lam. -- Encycl. [J. Lamarck & al.] 1(2): 436. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia borbonia House -- Amer. Midl. Naturalist 8: 63. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia borbonia House -- Amer. Midl. Naturalist 1922, viii. 63. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia candolleana Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 163. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia capitata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 680. 1811 [2 May 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia ciliata DC. -- Prodr. [A. P. de Candolle] 2: 120. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia ciliata Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 923. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia complicata Benth. -- London J. Bot. 2: 462. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia cordata L. -- Sp. Pl. 2: 707. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia cordata Andrews -- Bot. Repos. t. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia cordifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 436. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia crenata L. -- Sp. Pl. 2: 708. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia crenata Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 217. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia decipiens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia elliptica E.Phillips -- S. African J. Sci. xvi. 409 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia ericifolia L. -- Pl. Rar. Afr. 14. 1760 [20 Dec 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia graminifolia Lam. -- Encycl. [J. Lamarck & al.] 1(2): 437. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Borbonia humilis House -- Amer. Midl. Naturalist 1922, viii. 63. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia humilis House -- Amer. Midl. Naturalist 8: 63. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia humilis (Nash) House (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia laevigata L. -- Mant. Pl. 100. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia lanceolata L. -- Sp. Pl. 2: 707. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia latifolia Benth. -- London J. Bot. 2: 462. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia leiantha E.Phillips -- S. African J. Sci. xvi. 407 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia littoralis House -- Amer. Midl. Naturalist 1922, viii. 63. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia littoralis House -- Amer. Midl. Naturalist 8: 63. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia monosperma DC. -- Prodr. [A. P. de Candolle] 2: 120. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia multiflora E.Phillips -- S. African J. Sci. xvi. 405 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Borbonia obcordata Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 267. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia ovata Andrews -- Bot. Repos. t. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia parviflora Lam. -- Encycl. [J. Lamarck & al.] 1(2): 437. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia perfoliata Lam. -- Encycl. [J. Lamarck & al.] 1(2): 437. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia perfoliata Thunb. -- Prodr. Pl. Cap. 2: 122. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia perforata Thunb. -- Prodr. Pl. Cap. 2: 122. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia perforata Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 163. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia pinifolia Marloth -- Trans. Roy. Soc. South Africa 2: 238. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia pubescens (Pursh) House (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia pubescens House -- Amer. Midl. Naturalist 1922, viii. 63. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia pungens Mund ex Benth. -- London J. Bot. 2: 461. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia ruscifolia Sims -- Bot. Mag. 47: t. 2128. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia sericea Lam. -- Encycl. [J. Lamarck & al.] 1(2): 438. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia serrulata Thunb. -- Diss. Borbonia 6. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia sphaerica Lam. -- Encycl. [J. Lamarck & al.] 1(2): 437. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia sphaerosperma Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 267. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia tecta Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 680. 1811 [2 May 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia teres Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 680. 1811 [2 May 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia tomentosa L. -- Sp. Pl. 2: 707. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia triflora Aucl. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 217. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia trinervia L. -- Sp. Pl. 2: 707. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia trinervia Thunb. -- Prodr. Pl. Cap. 2: 122. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia trinervia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 15. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Borbonia undulata Thunb. -- Prodr. Pl. Cap. 2: 122. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia vestita Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 680. 1811 [2 May 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia villosa Thunb. -- Fl. Cap. 560. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Borbonia villosa Harv. -- Fl. Cap. (Harvey) 2: 28. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bossiaea sect. Aphyllae G.Don -- Hortus Britannicus 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bossiaea sect. Bossiaea Vent. -- Hortus Britannicus 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bossiaea ser. Normales Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bossiaea ser. Oppositifoliae Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bossiaea sect. Tereticauliae G.Don -- Hortus Britannicus 1830 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bossiaea aculeata F.Muell. -- Fragm. (Mueller) 2(15): 120. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bossiaea aquifolium Benth. subsp. laidlawiana (Tovey & P.Morris) J.H.Ross -- Muelleria 8(2): 206. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bossiaea arenitensis R.L.Barrett -- Nuytsia 26: 58. 2015 [3 Nov 2015] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Brachystegia puberula Hutch. & Burtt Davy -- Bull. Misc. Inform. Kew 1923(5): 156. [31 May 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brachystegia randii Baker f. -- J. Bot. 37: 433. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Brachystegia tamarindoides Welw. ex Benth. -- Trans. Linn. Soc. London 25(2): 312. 1865 [30 Nov 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brachystegia tamarindoides Welw. ex Benth. subsp. microphylla (Harms) Chikuni -- Fl. Zambes. 3(2): 98. 2007 [Jul 2007]

Medicinal Rice Tanley (FRH-58) enriched Brachystegia tamarindoides Welw. ex Benth. subsp. torrei (Hoyle) Chikuni -- Fl. Zambes. 3(2): 99. 2007 [Jul 2007]

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Medicinal Rice Tanley (FRH-58) enriched Brachystegia torrei Hoyle -- Kew Bull. 54(1): 159. 1999 [2 Jun 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brachystegia trijuga R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 65 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brachystegia utilis Hutch. & Burtt Davy -- Bull. Misc. Inform. Kew 1923(5): 155. [31 May 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Brachystegia wangermeana De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 513. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brachystegia welwitschii Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3 (1894) 387. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brachystegia wildemaniana R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 68 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brachystegia woodiana Harms -- Bot. Jahrb. Syst. 30(1): 82. 1901 [12 Mar 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brachystegia zenkeri Harms -- Bot. Jahrb. Syst. 45(2): 298. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bracteolanthus de Wit -- Reinwardtia iii. 415 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bracteolanthus dipterus (Blume ex Miq.) de Wit -- Reinwardtia iii. 415 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bracteolaria Hochst. -- Flora 24(2): 658. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bracteolaria polygalacea Hook.f. -- Niger Fl. [W. J. Hooker]. 321. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bracteolaria racemosa Hochst. -- Flora 24(2): 658. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 255. 1826 [Jan-Mar 1826] = Bradburya Raf. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya Raf. -- Fl. Ludov. 104. 1817 ; nom. rej. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya Raf. -- Fl. Ludov. 104. 1817 [Oct-Dec 1817] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya acutifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bradburya angustifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Bradburya arenaria Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya arenaria Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya arenicola Small -- Fl. S.E. U.S. [Small]. 651. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya arenicola Small -- Fl. S.E. U.S. [Small]. 651. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya bifida Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya bifida Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya biflora Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya biflora Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya bracteosa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya bracteosa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya brasiliana Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya brasiliana Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya cologanioides Rusby -- Bull. New York Bot. Gard. vi. 515 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya cologanioides Rusby -- Bull. New York Bot. Gard. 6: 515. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya conjugata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya conjugata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya coriacea Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya coriacea Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya dasyantha Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya dasyantha Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya decumbens Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya decumbens Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya dubia (Kuntze) Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya dubia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya erecta Raf. -- Fl. Ludov. 105. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya fasciculata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya fasciculata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya ferruginea Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya ferruginea Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya floridana Britton -- Torreya iv. 142. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya floridana Britton -- Torreya 4: 142. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya glabra Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya glabra Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya grandiflora Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya grandiflora Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya heptaphylla Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya heptaphylla Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya heteroneura Standl. -- Contr. U.S. Natl. Herb. xviii. 106 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya heteroneura Standl. -- Contr. U.S. Natl. Herb. 18: 106. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya insulana Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya insulana Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya laurifolia Britton -- Mem. Torrey Bot. Club 16: 70. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya laurifolia O.F.Cook & G.N.Collins -- Contr. U.S. Natl. Herb. 8: 94. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya lobata Britton & P.Wilson -- Mem. Torrey Bot. Club 16: 70. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya lobata Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 70 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya longifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya longifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya macrocarpa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya macrocarpa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya oblonga Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya oblonga Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya oblonga (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya pascuorum Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya pascuorum Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya platycarpa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya platycarpa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya plumieri Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya plumieri (Turpin ex Pers.) Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya pubescens Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya pubescens Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya rotundifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya rotundifolia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya sagittata Rose -- Contr. U.S. Natl. Herb. 8: 46. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya sagittata Rose -- Contr. U.S. Natl. Herb. viii. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya scandens Raf. -- Fl. Ludov. 104. 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya schiedeana Rose -- Contr. U.S. Natl. Herb. 8: 46. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya schiedeana Rose -- Contr. U.S. Natl. Herb. viii. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya schottii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 364. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya schottii Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1(4): 364. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya sinuata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya sinuata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya triquetra Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya triquetra Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya unifoliata Rose -- Contr. U.S. Natl. Herb. viii. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya unifoliata Rose -- Contr. U.S. Natl. Herb. 8: 45. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya venosa Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya venosa Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya venosa Rose in Kuntze -- Contr. U.S. Natl. Herb. 8: 45. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya vetula Rose in Kuntze -- Contr. U.S. Natl. Herb. 8: 45. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya vetula Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya vetula Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya vexilata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya vexillata Kuntze -- Contr. U.S. Natl. Herb. 8: 45. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya virginiana (L.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya virginiana Kuntze -- Contr. U.S. Natl. Herb. 8: 45. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya virginiana Kuntze var. angustifolia (DC.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya virginiana var. flavida Kuntze -- Revis. Gen. Pl. 3(3): 53. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya virginiana f. pascuorum Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. 24, Afd. 3, No. 7: 11. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradburya virginium Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradlea Adans. -- Fam. Pl. (Adanson) 2: 324. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradlea frutescens Britton -- Man. Fl. N. U.S. 549. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradlea macrostachys (Torr. & A.Gray) Small -- Man. Fl. N. States [Britton] 549. 1901 ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleya frutescens (L.) Britton -- Man. Fl. N. States [Britton] 549. 1901 [Oct 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Bradleya macrostachya (Torr. & A.Gray) Small -- Man. Fl. N. States [Britton] 549. 1901 [Oct 1901] (as "macrostachys") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brandzeia Baill. -- Adansonia 9: 217. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brandzeia filicifolia Baill. -- Adansonia 9: 217. 1869 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brasilettia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brasilettia adnata Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brasilettia africana Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brasilettia blasiana Britton -- N. Amer. Fl. 23(5): 321. 1930 [6 Dec 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brasilettia brasiliensis Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brasilettia dasyrhachis Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brasilettia dubia Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brasilettia ferruginea Kuntze -- Revis. Gen. Pl. 1: 164. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brasilettia glabra Britton & Rose -- N. Amer. Fl. 23(5): 321. 1930 [6 Dec 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brasilettia mollis (Kunth) Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 189 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Brongniartia rozynskii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 23. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brongniartia seleri Harms -- Repert. Spec. Nov. Regni Veg. 18: 95. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brongniartia seleri Harms -- Repert. Spec. Nov. Regni Veg. 18: 95. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Brongniartia shrevei Wiggins -- Contr. Dudley Herb. iv. 18 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Brongniartia sousae Dorado -- Aliso 11: 631, fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brongniartia sousae Dorado -- Aliso 11(4): 631. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brongniartia stipitata Hemsl. -- Diagn. Pl. Nov. Mexic. 1: 8. 1878 [Jul 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brongniartia strigillosa Rydb. -- N. Amer. Fl. 24(3): 192. 1923 [16 Jul 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Brongniartia suberea Rose -- Contr. U.S. Natl. Herb. 5: 134, pl. 13. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Brongniartia tenuifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22, no. 1: 23. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brongniartia tenuifolia Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 23. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brongniartia thermoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 287. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brongniartia trifoliata Brandegee -- Zoe 5(6-8): 105. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Brongniartia ulbrichiana Harms -- Bot. Jahrb. Syst. 42(1): 94. 1908 [28 Jul 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Brongniartia vazquezii Dorado -- Syst. Bot. 14: 20, fig. 1989 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Brongniartia yahualica Dorado & D.M.Arias -- Novon 24(3): 236. 2015 [10 Dec 2015]

Medicinal Rice Tanley (FRH-58) enriched Brongniartia zirandarensis Dorado, Bonilla & A.Burgos -- Novon 2: 330, fig. 1. 1992 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Broussonetia Ortega -- Nov. Rar. Pl. Descr. Dec. 61. 1798 [post 15 May 1798] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Broussonetia secundiflora Ortega -- Nov. Rar. Pl. Descr. Dec. 5: 61 (-62; t. 7). 1798 [post 15 May 1798] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Broussonetia secundiflora Ortega -- Hort. Matr. 61. t. 7 (1798). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Broussonetia speciosa Ortega -- Hort. Matr. 61. t. 7 (1798). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea Jacq. -- Enum. Syst. Pl. 6 (Brownaea). 1760 [Aug-Sep 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea angustiflora Little -- J. Wash. Acad. Sci. xxxviii. 93 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea antioquensis Linden -- Cat. Pl. Exot. (Linden) (1869) 3. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea ariza Lindl. & Paxton -- Paxton's Fl. Gard. ii. 107. t. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea ariza Benth. -- Pl. Hartw. [Bentham] 171. 1845 [Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea aroensis Pittier -- Contr. U.S. Natl. Herb. xviii. 152 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea birschellii Hook.f. -- Bot. Mag. 98: t. 5998. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea bolivarensis Pittier -- Contr. U.S. Natl. Herb. xx. 111 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea capitella Jacq. -- Fragm. Bot. 26. t. 18, 19. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea cauliflora Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) 3: 32. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea chocoana Quiñones -- Revista Acad. Colomb. Ci. Exact. 21(80): 225. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea coccinea Loefl. ex Griseb. -- Fl. Brit. W.I. [Grisebach] 212. 1860 [late 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea coccinea Jacq. -- Enum. Syst. Pl. 26. 1760 [Aug-Sep 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Brownea coccinea Jacq. subsp. capitella (Jacq.) D.Velázquez & Agostini -- Novon 2(2): 173. 1992 [9 Jun 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea crawfordii W.Watson -- Gard. Chron. (1891) i. 398. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea disepala Little -- J. Wash. Acad. Sci. xxxviii. 90 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea enricii Quiñones -- Caldasia 18(86): 17 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea erecta Hort.Belg. ex Planch. -- Fl. des Serres vi. (1850-51) 154. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea excelsa (Pittier) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 135 (1943), inobs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea gladysrojasiae D.Velásquez & G.Agostini -- Ernstia 5: 1 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea grandiceps Jacq. -- Collect. iii. 287. t. 22. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea grandiflora Stahel -- in Bull. Dept. Landboutvproef. Suriname No. 57, 145 (1942), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea guaraba Pittier -- Contr. U.S. Natl. Herb. xviii. 152 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea guianensis Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1209, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Brownea holtonii Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 167 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea hybrida hort. ex Backer -- Schoolfl. Java 418 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea jaramilloi Á.J.Pérez & Klitg. -- Kew Bull. 68(1): 158. 2012 [14 Dec 2012] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Brownea latifolia Jacq. -- Fragm. Bot. 25. t. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea leucantha Jacq. -- Fragm. Bot. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea longipedicellata Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. vii. 293 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea loretensis Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 144. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea macbrideana Standl. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 134 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea macrophylla Linden -- Cat. Pl. Exot. (Linden) n. 18 (1863) 11; Mast. in Gard. Chron. (1873) 777. f. 149. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea multijuga Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 168 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea negrensis Benth. -- Fl. Bras. (Martius) 15(2): 212. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea pauciflora Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(1): 716. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea peruviana J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 134 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea princeps Linden ex Otto -- Allg. Gartenzeitung (Otto & Dietrich) 23: 147. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Brownea puberula Little -- J. Wash. Acad. Sci. xxxviii. 92 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Buceras Haller ex All. -- Fl. Pedem. 1: 313. 1785 : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Buceras polyceration All. -- Fl. Pedem. i. 313. 1785 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Buchenroedera caerulescens C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 477. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 47. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Butea superba Roxb. -- Asiat. Res. 3: 473. 1792 ; nom. inval.

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia adnata (Griseb.) M.Gómez -- Dicc. Bot. Nom. Vulg. Cub. & Puerto-Riquenos 84 (1889); Ensayo Farm. Cuba, 48(1889); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia aestivalis Chun & F.C.How -- Acta Phytotax. Sin. vii. 19 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia angustifolia Salisb. -- Prodr. Stirp. Chap. Allerton 326. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia divergens Urb. -- Symb. Antill. (Urban). 2(2): 271. 1900 [20 Oct 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia domingensis Urb. -- Symb. Antill. (Urban). 2(2): 279. 1900 [20 Oct 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia drepanocarpa Fisher -- Bot. Gaz. 18: 122. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia drummondii Fisher -- Bot. Gaz. 18: 123. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia dubia Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 343. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia ebano H.Karst. -- Fl. Columb. (H. Karst.) 2(2): 57, t. 129. 1863 [14 Dec 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia elata Sw. -- Obs. 166. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia erianthera Chiov. -- Fl. Somala 1: 155. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia erianthera Chiov. var. pubescens Brenan -- Kew Bull. 17(2): 203. 1963

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia erythrocarpa Pedley -- Austrobaileya 5(1): 98 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia exilifolia Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 128. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia exostemma Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 483. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia falcaria Fisher -- Bot. Gaz. 18: 122. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia ferox Hohen. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 261. 1878 [Jul 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia ferrea Mart. -- Reise Bras. (Spix & Mart.) 2: 611. 1828 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia ferrominuta Pancher ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 59, in syn. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia ferruginea Decne. -- in Nouv. Ann. Mus. Par. iii. (1834) 462. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia fimbriata Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 145. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia finlaysoniana Graham -- Numer. List [Wallich] n. 5971. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia fischeri Regel & Körn. -- Gartenflora (1858) 251. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia fisheriana Rusby -- Mem. Torrey Bot. Club iii. 3. (1893) 23. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia flavicans Graham -- Numer. List [Wallich] n. 5825. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia flexipetala Ravenna -- Onira 7(2): 4 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia floribunda Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 140. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia fruticosa Fisher -- Bot. Gaz. 18: 123. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia furfuracea (Prain) Hattink -- Reinwardtia 9(1): 31. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia furfuracea Wall. -- Numer. List [Wallich] n. 5835. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia gardneriana Benth. -- Fl. Bras. (Martius) 15(2): 68. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia gaumeri Greenm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 330. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia gillettii Hutch. & E.A.Bruce -- Bull. Misc. Inform. Kew 1941(2): 114. 1942 [1941 publ. 22 Nov 1942] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia gilliesii (Hook.) Wall. ex Benth. -- Fl. Bras. (Martius) 15(2): 71. 1870 [1 Dec 1870] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia gilliesii (Hook.) D.Dietr. -- Syn. Pl. [D. Dietrich] 2: 1495. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia gilliesii Wall. ex Hook. -- Bot. Misc. 1: 129. 1829 ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia glabrata Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 326. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia gladiata Fisher -- Bot. Gaz. 18: 122. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia glandulosopedicellata R.Wilczek -- Bull. Jard. Bot. État Bruxelles 21: 83. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia glauca Kuntze -- Revis. Gen. Pl. 3[3]: 53. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia glaucophylla Urb. -- Symb. Antill. (Urban). 2(2): 274. 1900 [20 Oct 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia glenieii Thwaites -- Enum. Pl. Zeyl. [Thwaites] 414. 1864 [Dec 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia globulorum Bakh.f. & P.Royen -- Blumea xii. 62 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia godefroyana Kuntze -- Revis. Gen. Pl. 1: 166. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia gracilis Miq. -- Fl. Ned. Ind. i. 110. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia gracilis Benth. ex Hemsl. -- Diagn. Pl. Nov. Mexic. 1: 9. 1878 [Jul 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia grandis B.Heyne -- Numer. List [Wallich] n. 5830. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia grisebachiana Kuntze -- Revis. Gen. Pl. 1: 166. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia guanensis (Britton) León -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 12 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia hauthalii Harms -- in Kuntze, Revis. Gen. Pl. 3[3]: 54. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia hermeliae León -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 12 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia herzogii Harms -- Meded. Rijks-Herb. 27: 38. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia heyneana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 247. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia hildebrandtii Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 371. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia hintonii Sandwith -- Bull. Misc. Inform. Kew 1937(5): 303. [23 Jul 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia hispida D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1495. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia homblei R.Wilczek -- Bull. Jard. Bot. État Bruxelles 21: 85. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia hornei Britton -- Mem. Torrey Bot. Club xvi. 67 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia horrida Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 169. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia punctata Willd. -- Enum. Pl. [Willdenow] 1: 445. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia rosei Urb. -- Repert. Spec. Nov. Regni Veg. 15: 314. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia rostrata N.E.Br. -- Hooker's Icon. Pl. 28: t. 2702. 1901 [1905 publ. Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia rugeliana Urb. -- Symb. Antill. (Urban). 2(2): 278. 1900 [20 Oct 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia scandens J.Koenig ex Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 255. 1878 [Jul 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia scandens B.Heyne ex Roth -- Nov. Pl. Sp. 209. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia schlechteri Harms -- Bot. Jahrb. Syst. 39(1): 135. 1906 [13 Feb 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia sclerocarpa Standl. -- Contr. U.S. Natl. Herb. xx. 214 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia secundiflora Urb. -- Ark. Bot. 21A(5): 92. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia selloi G.Don -- Gen. Hist. 2: 431. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia sepiaria Wall. -- Numer. List [Wallich] n. 5834 H. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia sepiaria Roxb. -- Hort. Bengal. 32. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia sessilifolia S.Watson -- Proc. Amer. Acad. Arts xxi. (1886) 450. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia simora Buch.-Ham. ex Roxb. -- Hort. Bengal. 32; Fl. Ind. ii. 359. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia solomonensis Hattink -- Reinwardtia 9(1): 54. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia sphaerosperma Urb. & Ekman -- Ark. Bot. 22A(8): 38. 1928 [25 Oct 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia spicata Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 89. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia standleyi (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 159. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia stenoptera Merr. -- J. Arnold Arbor. 1938, xix. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia stipularis Benth. -- Fl. Bras. (Martius) 15(2): 72. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia stipulata (Sandwith) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 196 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia stuckertii Hassl. -- Repert. Spec. Nov. Regni Veg. 12: 201. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia suberosa Lodd. ex Loudon -- Hort. Brit. [Loudon] 167. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia subtropica Pedley -- Austrobaileya 1(1): 33, nom. nov. 1977 [1 Dec 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia sumatrana Roxb. -- Hort. Bengal. 32; Fl. Ind. ii. 366. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia sumatrana Wall. -- Numer. List [Wallich] n. 5831 B, C. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia szechuenensis Craib -- Pl. Wilson. (Sargent) 2(1): 92. 1914 [24 Mar 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia tampicoana (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 159. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia ternata (Phil.) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 196 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia texana Fisher -- Bot. Gaz. 18: 123. 1893 : use C. texensis (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia thomaea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 343. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia thorelii Gagnep. -- Notul. Syst. (Paris) 2: 207. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia tinctoria Dombey ex Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 258 (ed. fol.). 1824 [Apr 1824] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia torquata Blanco -- Fl. Filip. [F.M. Blanco] 336. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia tortuosa Roxb. -- Hort. Bengal. 32. 1814; Fl. Ind. 2: 365. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caesalpinia tortuosa Wall. -- Numer. List [Wallich] n. 5827 D. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caesalpinia trichocarpa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 112. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Callerya dielsiana (Harms ex Diels) P.K.Lôc ex Z.Wei & Pedley var. heterocarpa (Chun ex T.C.Chen) X.Y.Zhu ex Z.Wei & Pedley -- Fl. China 10: 187. 2010 [16 Feb 2010]

Medicinal Rice Tanley (FRH-58) enriched Callerya dielsiana (Harms ex Diels) P.K.Lôc ex Z.Wei & Pedley var. solida (T.C.Chen ex Z.Wei) X.Y.Zhu ex Z.Wei & Pedley -- Fl. China 10: 187. 2010 [16 Feb 2010]

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Medicinal Rice Tanley (FRH-58) enriched Callerya lantsangensis (Z.Wei) H.Sun -- Fl. Yunnan. 10: 409. 2006

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Medicinal Rice Tanley (FRH-58) enriched Callerya nitida (Benth.) R.Geesink var. minor (Z.Wei) X.Y.Zhu -- Legumes China 454. 2007 [28 Jun 2007]

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Medicinal Rice Tanley (FRH-58) enriched Callerya reticulata (Benth.) Schot -- Blumea 39(1–2): 29 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Callerya sericosema (Hance) Z.Wei & Pedley -- Fl. China 10: 185. 2010 [16 Feb 2010]

Medicinal Rice Tanley (FRH-58) enriched Callerya speciosa (Champ.) Schot -- Blumea 39(1–2): 32 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Callerya sphaerosperma (Z.Wei) Z.Wei & Pedley -- Fl. China 10: 185. 2010 [16 Feb 2010]

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Medicinal Rice Tanley (FRH-58) enriched Calliandra ser. Chilenses Barneby -- Mem. New York Bot. Gard. 74(3): 100. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Calliandra ser. Longipedes Barneby -- Mem. New York Bot. Gard. 74(3): 137. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Calliandra aculeata Spruce ex Benth. -- Trans. Linn. Soc. London 30(3): 541. 1875 [10 Apr 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra aeschynomenoides Benth. -- Fl. Bras. (Martius) 15(2): 415. 1876 [1 Jul 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Calliandra ambongensis R.Vig. -- Notul. Syst. (Paris) 13: 338. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Calliandra bullata Urb. -- Symb. Antill. (Urban). 9(4): 437. 1928 [1 Mar 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra caeciliae Harms -- Repert. Spec. Nov. Regni Veg. 17: 89. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Calliandra callistemon Benth. -- London J. Bot. 1: 527. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra callistemon Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 309. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra calothyrsus Meisn. -- Linnaea 21: 251. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra calycina Benth. -- Fl. Bras. (Martius) 15(2): 419. 1876 [1 Jul 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra canescens Benth. -- London J. Bot. 3: 96. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra capillata Benth. -- London J. Bot. 3: 98. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra caracasana Benth. -- Trans. Linn. Soc. London 30(3): 543. 1875 [10 Apr 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra carbonaria Benth. -- London J. Bot. 3: 95. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra carcerea Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 161. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra carrascana Barneby -- Mem. New York Bot. Gard. 74(3): 55. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra catingae Harms -- Bot. Jahrb. Syst. 42(2-3): 202. 1908 [29 Dec 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra centralis Standl. -- J. Arnold Arbor. 1930, xi. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra chamaedrys Engelm. -- Mem. Amer. Acad. Arts n.s., 4(1): 39, adnot. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra chapadae S.Moore -- Trans. Linn. Soc. London, Bot. 4(3): 349. 1895 [1894-96 publ. Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra chapaderoana (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 312. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra chiapensis (Britton & Rose) Lundell -- Phytologia i. 369 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra chilensis Benth. -- London J. Bot. 3: 103. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra chotanoana Harms -- Repert. Spec. Nov. Regni Veg. 17: 442. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra chulumania Barneby -- Mem. New York Bot. Gard. 74(3): 85. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra cinerea Taub. -- Flora 75: 70. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra clavellina H.Karst. -- Fl. Columb. (H. Karst.) 1(4): 159, t. 79. 1861 [8 Apr 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra coccinea Renvoize -- Kew Bull. 36(1): 69. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra coccinea Renvoize var. trimera Barneby -- Mem. New York Bot. Gard. 74(3): 168. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra codonandra Benth. -- Trans. Linn. Soc. London 30(3): 547. 1875 [10 Apr 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra colimae Barneby -- Mem. New York Bot. Gard. 74(3): 88. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra colletioides Griseb. -- Pl. Wright. (Grisebach) 1: 180. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Calliandra compacta (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 159. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra concinna Barneby -- Mem. New York Bot. Gard. 74(3): 71. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Calliandra conzattiana (Britton & Rose) Standl. -- Trop. Woods 1933, No. 34, 40. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra conzattii Standl. -- Contr. U.S. Natl. Herb. xx. 188 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra cookii Standl. -- in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. iii. 277 (1930). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra coriacea Benth. -- London J. Bot. 3: 95. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra coroensis H.Karst. -- Fl. Columb. (H. Karst.) 2(2): 41, t. 121. 1863 [14 Dec 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra costaricensis (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 492. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra coulteri S.Watson -- Proc. Amer. Acad. Arts xvii. (1881-82) 352. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra crassipes Benth. -- Trans. Linn. Soc. London 30(3): 555. 1875 [10 Apr 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra crugerii Griseb. -- Fl. Brit. W.I. [Grisebach] 224. 1860 [late 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra cruziana Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 212. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra cubensis (J.F.Macbr.) León -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 7 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra cumbucana Renvoize -- Kew Bull. 36(1): 75. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra cumingii Benth. -- J. Bot. (Hooker) 2: 140. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra cylindrocarpa Benth. -- London J. Bot. 3: 96. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra cynometroides Bedd. -- Fl. Sylv. S. India t. 317. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra dasyantha Walp. -- Repert. Bot. Syst. (Walpers) i. 926, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra deamii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 309. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra debilis Renvoize -- Kew Bull. 36(1): 73. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra decrescens Killip & J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 71 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra dendroidea Renvoize -- Kew Bull. 36(1): 71. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra densifolia Rose ex Harms -- Repert. Spec. Nov. Regni Veg. 17: 89, in obs. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra depauperata Benth. -- Trans. Linn. Soc. London 30(3): 546. 1875 [10 Apr 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra diademata Lem. -- Jard. Fleur. iii. (1852-53) I. 305. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Calliandra duckei Barneby -- Mem. New York Bot. Gard. 74(3): 95. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra dysantha Benth. -- J. Bot. (Hooker) 2: 138. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra dysantha Benth. var. macrocephala (Benth.) Barneby -- Mem. New York Bot. Gard. 74(3): 63. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra dysantha Benth. var. opulenta Barneby -- Mem. New York Bot. Gard. 74(3): 63. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra dysantha Benth. var. turbinata (Benth.) Barneby -- Mem. New York Bot. Gard. 74(3): 64. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra elegans Renvoize -- Kew Bull. 36(1): 77. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra emarginata Benth. -- London J. Bot. 3: 95. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra enervis Urb. -- Symb. Antill. (Urban). 9(4): 437, in obs. 1928 [1 Mar 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra eriophylla Benth. -- London J. Bot. 3: 105. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Calliandra hymenaeoides Benth. -- Trans. Linn. Soc. London 30(3): 537. 1875 [10 Apr 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra hystrix Griseb. -- Cat. Pl. Cub. [Grisebach] 83. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra iligna Barneby -- Mem. New York Bot. Gard. 74(3): 171. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra imperialis Barneby -- Mem. New York Bot. Gard. 74(3): 70. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra inaequilatera Rusby -- Mem. Torrey Bot. Club vi. 28. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra inermis Druce -- Bot. Exch. Club Brit. Isles Rep. 3(5): 415. 1914 [Feb 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra inermis Druce subsp. alamosensis (Britton & Rose) Govaerts -- World Checkl. Seed Pl. 3(1): 11 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra inermis Druce subsp. stylesii (Macqueen & H.M.Hern.) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra involuta Mackinder & G.P.Lewis -- Kew Bull. 45(4): 683. 1990 [9 Nov 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra iselyi B.L.Turner -- Lundellia 3: 17 (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra izalcoensis (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 312. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra jacobiana Renvoize -- Kew Bull. 36(1): 82. 1981 [14 Jul 1981] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra jariensis Barneby -- Mem. New York Bot. Gard. 74(3): 120. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra juzepczukii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 313. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra kingii Prain ex S.R.Paul & T.Husain -- Feddes Repert. 97(11-12): 759. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra kony R.Vig. -- Notul. Syst. (Paris) 13: 338. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra kuhlmannii Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 20, t. 134 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra kunthii Benth. -- J. Bot. (Hooker) 2: 139. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra laevis Rose -- Contr. U.S. Natl. Herb. v. 194. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra lambertiana Benth. -- London J. Bot. 3: 100. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra lanata Benth. -- Trans. Linn. Soc. London 30(3): 553. 1875 [10 Apr 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra langlassei Harms -- Repert. Spec. Nov. Regni Veg. 17: 87. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra lasiopus Griseb. -- Fl. Brit. W.I. [Grisebach] 711. 1864 [Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra latifolium Griseb. -- Fl. Brit. W.I. [Grisebach] 225. 1860 [late 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra laxa Benth. -- Trans. Linn. Soc. London 30(3): 551. 1875 [10 Apr 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra laxa Benth. var. stipulacea (Benth.) Barneby -- Mem. New York Bot. Gard. 74(3): 32. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra laxa Benth. var. urimana Barneby -- Mem. New York Bot. Gard. 74(3): 33. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra lehmannii Harms -- Repert. Spec. Nov. Regni Veg. 17: 90. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra leptopoda Benth. -- London J. Bot. 3: 101. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra leucothrix Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 366. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra lewisii E.R.Souza & L.P.Queiroz -- Phytotaxa 164(2): 108. 2014 [4 Apr 2014] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Calliandra lintea Barneby -- Mem. New York Bot. Gard. 74(3): 149. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Calliandra longipedicellata (McVaugh) Macqueen & H.M.Hern. -- Kew Bull. 52(1): 40. 1997 [26 Mar 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra longipes Benth. -- Trans. Linn. Soc. London 30(3): 538. 1875 [10 Apr 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Calliandra lucens Standl. -- J. Arnold Arbor. 1930, xi. 30. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra luetzelburgii Harms -- Repert. Spec. Nov. Regni Veg. 17: 89. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra macqueenii Barneby -- Mem. New York Bot. Gard. 74(3): 131. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra macrocalyx Harms -- Bot. Jahrb. Syst. 42(2-3): 203. 1908 [29 Dec 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Calliandra macrocephala Benth. -- J. Bot. (Hooker) 2: 140. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra magdalenae Benth. -- London J. Bot. 5: 102. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra magdalenae Benth. var. colombiana (Britton & Killip) Barneby -- Mem. New York Bot. Gard. 74(3): 83. 1998 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra malacophylla Benth. -- London J. Bot. 3: 100. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra marginata Griseb. ex R.O.Williams -- Fl. Trinidad & Tobago i. 299 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra marginata Griseb. -- Fl. Brit. W.I. [Grisebach] 710. 1864 [Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra marginata Benth. -- Trans. Linn. Soc. London 30(3): 586. 1875 [10 Apr 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra matisiana Uribe -- Mutisia No. 11, 2 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra matudae Lundell -- Lloydia 1939, 2: 88. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Calliandra media Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 309. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra megalophylla R.Vig. -- Notul. Syst. (Paris) 13: 338. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra mertensioides Benth. -- London J. Bot. 3: 106. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra metrosideriflora Benth. -- London J. Bot. 1: 527. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra mexicana Brandegee -- Univ. Calif. Publ. Bot. x. 183 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra michelii (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 159. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra microcalyx Harms -- Repert. Spec. Nov. Regni Veg. 17: 91. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Calliandra microphylla Benth. -- J. Bot. (Hooker) 2: 139. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra minutifolia Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 8 & 9) 9 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Calliandra mollicula Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 309. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra mollis Standl. -- Contr. U.S. Natl. Herb. xvii. 431 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra mollissima Benth. -- London J. Bot. 3: 97. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calliandra moritziana L.Cárdenas -- Ernstia 23: 40 (1984), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Calycotome fontanesii Rothm. -- Bot. Jahrb. Syst. 74(2): 280. 1949 [1948 publ. Feb 1949] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calycotome grosii Font Quer -- Cavanillesia i. 79 (1928), in adnot.; Maire in Cavanillesia, ii. 49 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calycotome grosii Pau & Font Quer -- in Font Quer, Iter Marocc. 1927, No. 278 [1928]. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calycotome hispanica Rouy -- Bull. Soc. Bot. France 37: 162. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calycotome infesta Guss. -- Fl. Sicul. Syn. 2(1): 247. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calycotome intermedia Boiss. ex Rchb.f. -- Ic. Fl. Germ. xxii. 33. t. 2094. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calycotome pusilla E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 114 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calycotome spinosa Link -- Enum. Hort. Berol. Alt. 2: 225. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calycotome villosa Link -- Neues J. Bot. ii. (1808) II. 51. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Calycotomon Hoffmanns. -- Verz. Pfl.-Kult. 166. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camoensia Welw. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 557. 1865 [19 Oct 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camoensia Welw. ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 456, 557. 1865 [19 Oct 1865] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camoensia brevicalyx Benth. -- Trans. Linn. Soc. London 25(2): 302. 1865 [30 Nov 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camoensia laurentii De Wild. -- Enum. Pl. Laurent 103. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camoensia maxima Welw. ex Benth. -- Trans. Linn. Soc. London 25(2): 302, t. 36. 1865 [30 Nov 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camoensia scandens (Welw.) J.B.Gillett -- Kew Bull. 17(1): 166. 1963 [23 Jul 1963] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campecia Adans. -- Fam. Pl. (Adanson) 2: 567. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra Benth. -- J. Bot. (Hooker) 2: 93. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra angustifolia Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 55. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra angustifolia Spruce ex Benth. var. rosea (Poepp. & Endl.) Stergios -- Novon 6(4): 437. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra aymardii Stergios -- Novon 6(4): 438. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra casiquiarensis Stergios -- Novon 6(4): 438. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra chigo-montero Stergios -- Novon 6(4): 439. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra comosa Benth. -- J. Bot. (Hooker) 2: 93. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra comosa Benth. var. surinamensis (Kleinhoonte) Stergios -- Novon 6(4): 442. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra curaara Stergios -- Novon 6(4): 442. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra emonensis Stergios -- Novon 6(4): 443. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra felipeana Stergios -- Acta Bot. Venez. 24(2): 86 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra ferruginea Stergios -- Novon 6(4): 444. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra gomez-alvareziana Stergios -- Novon 6(4): 445. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra gomez-alvareziana Stergios var. pusilliflora Stergios -- Novon 6(4): 447. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra guayanensis Stergios -- Novon 6(4): 447. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra implexicaulis Stergios -- Novon 6(4): 448. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra laurifolia Benth. -- J. Bot. (Hooker) 2: 94. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra macrocarpa R.S.Cowan -- Mem. New York Bot. Gard. x. No. 1, 147 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra macrocarpa R.S.Cowan & R.S.Cowan -- Mem. New York Bot. Gard. x. No. 4, 73 (1961), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra macrocarpa R.S.Cowan var. alveolata Stergios -- Novon 6(4): 452. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra macrocarpa R.S.Cowan var. grandifolia Stergios -- Novon 6(4): 452. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra nutans Stergios -- Novon 6(4): 454. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra pasibensis Stergios -- Novon 6(4): 455. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra robclarkiana Stergios -- Harvard Pap. Bot. 17(1): 181. 2012 [29 Jun 2012]

Medicinal Rice Tanley (FRH-58) enriched Campsiandra rosea Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 62. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra steyermarkiana Stergios -- Novon 6(4): 456. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra surinamensis Kleinhoonte -- Recueil Trav. Bot. Néerl. 22: 406. 1926 [1925 publ. Jan 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra taphornii Stergios -- Novon 6(4): 457. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra velutina Stergios -- Novon 6(4): 458. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campsiandra wurdackiana Stergios -- BioLlania, Ed. Espec. 6: 528. 1997 ; J.J. Wurdack Festschr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema Hook. & Arn. -- Bot. Misc. 3: 200. 1833 [1 Mar 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema Hook. & Arn. -- Bot. Misc. 3: 200. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema Hook. & Arn. -- Bot. Misc. 3: 200. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema acuminatum Benth. -- Fl. Bras. (Martius) 15(1): 155. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema bellatulum Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 91, pl. 155. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema bellatulum Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 91, t. 155 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema bellum Benth. -- Fl. Bras. (Martius) 15(1): 156. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema coccineum Benth. -- Fl. Bras. (Martius) 15(1): 154. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema coccineum var. glabrum Benth. -- Fl. Bras. (Martius) 15(1): 154. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema coccineum var. nitens Benth. -- Fl. Bras. (Martius) 15(1): 154. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema coccineum var. nitens Benth. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema coriaceum Benth. -- Fl. Bras. (Martius) 15(1): 155. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema douradense H.S.Irwin & Arroyo -- Brittonia 26: 27, fig. 1. 1974 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema douradense H.S.Irwin & Arroyo -- Brittonia 26(1): 27. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema ellipticum (Desv.) Burkart -- Darwiniana 16: 210, sine relat. loc. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema ellipticum (Desv.) Govaerts -- World Checkl. Seed Pl. 3(1): 12 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema erythrinoides Benth. -- Fl. Bras. (Martius) 15(1): 156. 1859 [30 Jul 1859] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema goiasana R.S.Cowan -- Bol. Soc. Venez. Ci. Nat. 22: 285, fig. 3a-b. 1961 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema goiasana R.S.Cowan -- Bol. Soc. Venez. Ci. Nat. 22: 285. 1961 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema grandiflorum Benth. -- Linnaea 22: 516. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema isopetalum (Lam.) Taub. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema isopetalum (Lam.) Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3(Abt. 3): 369. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema isopetalum Taub. -- in Engl. et Prantl, Natur 1. Pflanzenfam. iii. 3. (1894) 369. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema nobile Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. 24, Afd. 3, No. 7: 12, fig. 1. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema nobile Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. xxiv. no. 7. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema paraguariense Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 228. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema paraguariense Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 228. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema paraguariense Hassl. var. parviflorum Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 228. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema pedicellatum Benth. -- J. Bot. (Hooker) 2: 60. 1840

Medicinal Rice Tanley (FRH-58) enriched Camptosema pedicellatum Benth. -- J. Bot. (Hooker) 2: 60. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema pentaphyllum Taub. -- Flora 72: 428. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema pentaphyllum Taub. -- Flora 47: 428. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema pinnatum Benth. -- Fl. Bras. (Martius) 15(1): 325. 1862 [15 Jan 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema pinnatum Benth. -- Fl. Bras. (Martius) 15(1): 325. 1862 [15 Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema praeandinum Burkart -- Darwiniana 16: 205. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema praeandinum Burkart -- Darwiniana 16(1-2): 205, figs. 12, 13. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema rubicundum Hook. & Arn. -- Bot. Misc. 3: 201. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema rubicundum Hook. & Arn. -- Bot. Misc. 3: 201. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema rubicundum f. angustifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 901. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema rubicundum f. vestita Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 901. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema sanctae var. barbarae Taub. -- Bot. Jahrb. Syst. 21(4): 439. 1895 [1895] ; a preprint (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema sanctae-barbarae Taub. -- Bot. Jahrb. Syst. 21(4): 439. 1895 [1895] ; a preprint (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema scarlatina var. pubescens (Micheli) Burkart (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema scarlatinum (Mart. ex Benth.) Burkart -- Darwiniana 16(1-2): 199. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema scarlatinum (Mart. ex Benth.) Burkart -- Darwiniana 16: 199. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema scarlatinum (Benth.) Burkart (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema scarlatinum (Mart. ex Benth.) Burkart var. pohlianum (Benth.) Burkart -- Darwiniana 16(1-2): 205. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema scarlatinum (Mart. ex Benth.) Burkart var. pubescens (Micheli) Burkart -- Darwiniana 16(1-2): 204. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema spectabile (Tul.) Burkart -- Darwiniana xi. 269 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema spectabile (Tul.) Burkart -- Darwiniana 11: 269. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema tomentosum Benth. -- Fl. Bras. (Martius) 15(1): 155. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema tomentosum Benth. -- Fl. Bras. (Martius) 15(1): 155. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema tomentosum Benth. f. volubilis Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 901. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema ulei Harms -- Bot. Jahrb. Syst. 42(2-3): 215. 1908 [29 Dec 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Camptosema ulei Harms -- Bot. Jahrb. Syst. 42(2-3): 215. 1908 [29 Dec 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis Bunge -- Uchen. Zap. Imp. Kazansk. Univ. 1835 (4): 157. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis alata Schindler -- Repert. Spec. Nov. Regni Veg. 11: 431. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis alba Schindl. ex Y.Iokawa & H.Ohashi -- J. Jap. Bot. 72(3): 139 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis alopochroa H.Ohashi -- J. Jap. Bot. 49(4): 108. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis argentea Schindler -- Repert. Spec. Nov. Regni Veg. 11: 426. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis balfouriana Schindler -- Repert. Spec. Nov. Regni Veg. 11: 430. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis bodinieri Schindler -- Repert. Spec. Nov. Regni Veg. 11: 339. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis bonatiana Schindler -- Repert. Spec. Nov. Regni Veg. 11: 429. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis bonii Schindl. -- Bot. Jahrb. Syst. 54(1): 64. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis bonii Schindl. var. stipellata Iokawa & H.Ohashi -- J. Jap. Bot. 79(4): 227 (-229; fig.). 2004 [Aug. 2004]

Medicinal Rice Tanley (FRH-58) enriched Campylotropis brevifolia Ricker -- J. Wash. Acad. Sci. xxxvi. 37 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis burmanica H.Ohashi -- J. Jap. Bot. 49(2): 41. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis capillipes (Franch.) Schindl. -- Repert. Spec. Nov. Regni Veg. 11: 341. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis capillipes (Franch.) Schindl. subsp. prainii (Collett & Hemsl.) Iokawa & H.Ohashi -- J. Jap. Bot. 77(4): 209 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis chinensis Bunge -- Uchen. Zap. Imp. Kazansk. Univ. 1835 (4): 158. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis cytisoides Miq. -- Fl. Ned. Ind. 1: 229 (1855). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis cytisoides Benth. -- Pl. Jungh. [Miquel] 2: 230. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis cytisoides Miq. f. parviflora (Kurz) Iokawa & H.Ohashi -- J. Jap. Bot. 77(4): 212 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis decora Schindler -- Repert. Spec. Nov. Regni Veg. 11: 428. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis delavayi Schindler -- Repert. Spec. Nov. Regni Veg. 11: 426. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis diversifolia Schindler -- Repert. Spec. Nov. Regni Veg. 11: 342. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis drummondii Schindler -- Repert. Spec. Nov. Regni Veg. 11: 425. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis eriocarpa Schindl. -- Repert. Spec. Nov. Regni Veg. 11: 347. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis eriocarpa Schindl. var. falconeri (Prain) N.C.Nair -- Fl. Bashahr Himal. 73. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis esquirolii Schindler -- Repert. Spec. Nov. Regni Veg. 11: 338. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis falconeri Schindler -- Repert. Spec. Nov. Regni Veg. 11: 424. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis filipes Ricker -- J. Wash. Acad. Sci. xxxvi. 37 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis franchetiana Lingelsh. & Borza -- Repert. Spec. Nov. Regni Veg. 13: 387. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis fulva Schindler -- Repert. Spec. Nov. Regni Veg. 11: 426. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis giraldii Schindler -- Repert. Spec. Nov. Regni Veg. 11: 340. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis glauca Schindler -- Repert. Spec. Nov. Regni Veg. 11: 340. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis gracilis Ricker -- J. Wash. Acad. Sci. xxxvi. 38 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis grandifolia Schindler -- Repert. Spec. Nov. Regni Veg. 11: 346. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis griffithii Schindler -- Repert. Spec. Nov. Regni Veg. 11: 343. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis harmsii Schindler -- Repert. Spec. Nov. Regni Veg. 11: 342. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis henryi Schindler -- Repert. Spec. Nov. Regni Veg. 11: 347. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis hersi Ricker -- J. Wash. Acad. Sci. xxxvi. 38 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis hirtella Schindler -- Repert. Spec. Nov. Regni Veg. 11: 428. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Campylotropis huberi Ricker -- J. Wash. Acad. Sci. xxxvi. 38 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis kingdonii H.Ohashi -- J. Jap. Bot. 49(4): 105. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis latifolia Schindler -- Repert. Spec. Nov. Regni Veg. 11: 428. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Campylotropis longepedunculata Ricker -- J. Wash. Acad. Sci. xxxvi. 38 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Campylotropis neglecta Schindl. -- Repert. Spec. Nov. Regni Veg. 11: 349. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Canavalia aurita Sauer -- Brittonia xvi. 156 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia bahamensis Britton -- Bull. New York Bot. Gard. iv. 119 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Canavalia baueriana Endl. -- Prod. Fl. Norf. 91. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Canavalia bicarinata Standl. -- Contr. U.S. Natl. Herb. 18: 106. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia bicarinata Standl. -- Contr. U.S. Natl. Herb. xviii. 106 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia boliviana Piper -- Contr. U.S. Natl. Herb. xx. 573 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Canavalia bonariensis Lindl. -- Bot. Reg. 14: t. 1199. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Canavalia cassidea G.P.Lewis -- Kew Bull. 47(2): 305, fig. 1. 1992 [29 Jun 1992] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia cassidea G.P.Lewis -- Kew Bull. 47(2): 305. 1992 [29 Jun 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia cathartica Thouars -- J. Bot. Agric. 1(2): 81. 1813 [Feb 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Canavalia centralis St.John -- Israel J. Bot. 19: 171. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia concinna J.D.Sauer -- Brittonia 16: 127. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia concinna Sauer -- Brittonia xvi. 127 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia cryptodon Meisn. -- London J. Bot. 2: 96. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia cubensis Griseb. -- Pl. Wright. (Grisebach) 1: 178. 1860 [Dec 1860] ; preprinted from Mem. Amer. Acad. Arts ser. 2, 8(1): [153]-192. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia cuspidigera Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 94, t. 156 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia cuspidigera Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 94, pl. 156. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia dictyota Piper -- Contr. U.S. Natl. Herb. xx. 574 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia dictyota Piper -- Contr. U.S. Natl. Herb. 20: 560, 574. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia dictyota Piper var. ferruginea Aymard & Cuello -- BioLlania 8: 89. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Canavalia dolichoides Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 43(3): 185. 1874 [19 Dec 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia dolichothyrsa G.P.Lewis -- Kew Bull. 37(1): 123, fig. 1982 [25 Jun 1982] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia dolichothyrsa G.P.Lewis -- Kew Bull. 37(1): 123. 1982 [25 Jun 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia dura J.D.Sauer -- Brittonia 16: 129. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia dura Sauer -- Brittonia xvi. 129 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia ekmanii Urb. -- Repert. Spec. Nov. Regni Veg. 15: 317. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia ekmanii Urb. -- Repert. Spec. Nov. Regni Veg. 15: 317. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia emarginata G.Don -- Gen. Hist. 2: 362. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia ensiformis (L.) DC. -- Prodromus 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia ensiformis (L.) DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid-Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia ensiformis DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia ensiformis (L.) DC. var. albida DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia ensiformis var. coriacea Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 224 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia ensiformis (L.) DC. var. gladiata (Jacq.) Kuntze -- Revis. Gen. Pl. 3[3]: 55. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia ensiformis (L.) DC. var. normalis Kuntze -- Revis. Gen. Pl. 3[3]: 55. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia ensiformis (L.) DC. var. truncata Ricker -- Castanea 11: 56. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia ensiformis (L.) DC. var. versicolor Kuntze -- Revis. Gen. Pl. 3[3]: 55. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Canavalia fendleri Piper -- Contr. U.S. Natl. Herb. 20: 560, 570. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia fendleri Piper -- Contr. U.S. Natl. Herb. xx. 570 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia ferruginea Piper -- Bull. Misc. Inform. Kew 1922(4): 141. [26 Jun 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia finlaysoniana Graham -- Numer. List [Wallich] n. 5535. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia forbesii St.John -- Israel J. Bot. 19: 209. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia galeata Gaudich. -- Voy. Uranie [Freycinet] 486. 1830 [6 Mar 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia gaudichaudiana Lem. -- Hort. Universel 4: 129. 1842 [Sep 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia gaudichaudii Endl. -- Ann. Wiener Mus. Naturgesch. i. (1836) 186. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia glabra (M.Martens & Galeotti) Sauer -- Brittonia xvi. 130 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia glabra (M.Martens & Galeotti) J.D.Sauer -- Brittonia 16: 130. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia gladiata (Jacq.) DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia gladiata (Savi) DC. -- Prodromus 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia gladiata (Jacq.) DC. f. alba (Makino) H.Ohashi -- J. Jap. Bot. 57(1): 30 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia gladiolata Sauer -- Brittonia xvi. 148 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia grandiflora Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 135. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia grandiflora Benth. -- Comm. Leg. Gen. (Ann. wien. Mus. ii. 135: 1839) 71 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia grandiflora Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia grandis Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 43(3): 185. 1874 [19 Dec 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia haleakalaensis St.John -- Israel J. Bot. 19: 206. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia hawaiiensis O.Deg., I.Deg. & Sauer -- Fl. Hawaiiensis [Degener] Fam. 169 c. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia hirsuta Standl. -- Contr. U.S. Natl. Herb. xxiii. 495 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia hirsuta Standl. -- Contr. U.S. Natl. Herb. 23: 495. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia hirsutissima Sauer -- Brittonia xvi. 136 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia hirsutissima J.D.Sauer -- Brittonia 16: 136. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia iaoensis St.John -- Israel J. Bot. 19: 204. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia incurva DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Canavalia incurva Thouars -- in Desv. Journ. Bot. i. (1813) 80. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia kauaiensis Sauer -- Brittonia xvi. 176 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia kauensis H.St.John -- Pacific Sci. 26(4): 409. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia lanaiensis (Rock) O.Deg. & I.Deg. -- Fl. Hawaiiensis [Degener] Fam. 169 c. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia lasiocalyx Kuntze -- Revis. Gen. Pl. 3[3]: 55. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia lasiocalyx Kuntze -- Revis. Gen. Pl. 3[3]: 55. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia lenta Benth. -- Commentat. Legum. Gen. 71. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 135. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia lenta Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia lenta Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 135. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia leptophylla Piper -- Contr. U.S. Natl. Herb. xx. 571 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia leptophylla Piper -- Contr. U.S. Natl. Herb. 20: 560, 571. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia lineata DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia loureiroi G.Don -- Gen. Hist. 2: 363. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia lucens Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 43(3): 185. 1874 [19 Dec 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia luzonica Piper -- Proc. Biol. Soc. Washington 1917, xxx. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia machaeroides Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 273. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia macrobotrys Merr. -- Philipp. J. Sci., C 10: 13. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia macropleura Piper -- Contr. U.S. Natl. Herb. 20: 559, 563. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia macropleura Piper -- Contr. U.S. Natl. Herb. xx. 563 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia madagascariensis Sauer -- Brittonia xvi. 154 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia makahaensis St.John -- Israel J. Bot. 19: 172. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia mandibulata Sauer -- Brittonia xvi. 120 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia mandibulata J.D.Sauer -- Brittonia 16: 120. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Canavalia maritima Thouars -- in Desv. Journ. Bot. i. (1813) 80. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia maritima Hiern -- Catalogue of the African Plants collected by Dr. Friedrich Welwitsch in 1853-61 1896 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia maritima Thouars -- Journal de Botanique, Appliquee l'Agriculture,a la Pharmacie,a la Medecine et aux Arts 1(2) 1813 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia mattogrossensis Malme -- Ark. Bot. 4, no. 7: 9. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia mattogrossensis Malme -- Ark. Bot. 4(7): 9. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia matudae J.D.Sauer -- Brittonia 16: 137. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia matudae Sauer -- Brittonia xvi. 137 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia mauiensis H.St.John -- Phytologia 64(3): 178 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Canavalia maxima Thouars -- in Desv. Journ. Bot. i. (1813) 80. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia megalantha Merr. -- Philipp. J. Sci., C 9: 93. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia megalantha Merr. var. falanruwiae Fosberg -- Micronesica 11(1): 78. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia mexicana Piper -- Contr. U.S. Natl. Herb. xx. 569 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia mexicana Piper -- Contr. U.S. Natl. Herb. 20: 560, 569. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia microcarpa Piper -- Proc. Biol. Soc. Washington 1917, xxx. 176. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia microsperma Urb. -- Symb. Antill. (Urban). 5(3): 373. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia microsperma Urb. -- Symb. Antill. (Urban). 5(3): 373. 1908 [20 May 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia miniata DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia mollis Wall. -- Numer. List [Wallich] n. 5533. 1831 [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia mollis Wall. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 253. 1834 [10 Oct 1834]

Medicinal Rice Tanley (FRH-58) enriched Canavalia molokaiensis O.Deg., I.Deg. & Sauer -- Fl. Hawaiiensis [Degener] Fam. 169 c. 1962 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia moneta Welw. -- Apont. 588, n. 62. 1859 [Dec 1858 publ. Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia monodon E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 149. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia multiflora Hook. & Arn. -- Bot. Beechey Voy. 416. 1840 [Feb-Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia munda Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 10. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia munda Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 10. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia munroi (O.Deg. & I.Deg.) St.John -- Israel J. Bot. 19: 197. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia napaliensis St.John -- Israel J. Bot. 19: 168. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia nitida Piper -- Contr. U.S. Natl. Herb. xx. 562 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia nitida Piper -- Contr. U.S. Natl. Herb. 20: 559, 562. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia nualoloensis St.John -- Israel J. Bot. 19: 176. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia obcordata Voigt -- Hort. Suburb. Calcutt. 235. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia obidensis Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 173 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia obidensis Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 173. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia obtusifolia DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia obtusifolia DC. -- Prodromus 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia obtusifolia DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid-Nov 1825] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia obtusifolia DC. var. versicolor Barb.Rodr. -- Pl. Jard. Rio de Janeiro 4: 8. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia oxyphylla Standl. & L.O.Williams -- Ceiba 3: 201. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia oxyphylla Standl. & L.O.Williams -- Ceiba iii. 201 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia palmeri Standl. -- Contr. U.S. Natl. Herb. xxiii. 1666 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia palmeri Standl. -- Contr. U.S. Natl. Herb. 23: 1666. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia panamensis Piper -- Contr. U.S. Natl. Herb. 20: 560, 569. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia panamensis Piper -- Contr. U.S. Natl. Herb. xx. 569 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia papuana Merr. & Perrl -- J. Arnold Arbor. xxiii. 406 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia papuana Merr. & L.M.Perry -- Journal of the Arnold Arboretum 23(4) 1942 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia paraguayensis Piper -- Contr. U.S. Natl. Herb. xx. 570 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia paraguayensis Piper -- Contr. U.S. Natl. Herb. 20: 560, 570. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia paranensis Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 135. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia paranensis Hook. & Arn. -- Bot. Misc. 3: 200. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia parviflora Benth. -- Fl. Bras. (Martius) 15(1): 177. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia peninsularis St.John -- Israel J. Bot. 19: 186. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia peruviana Piper -- Publ. Field Columb. Mus., Bot. Ser. 4: 94. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia peruviana Piper -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 94. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia picta Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 135. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia picta Mart. ex Benth. -- Commentat. Legum. Gen. 71. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 135. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia picta Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia picta Mart. var. elliptica Fantz -- Brittonia 28: 82 (-85), fig. 1c, d, 3; 3. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia picta Mart. ex Benth. var. elliptica Fantz -- Brittonia 28(1): 82. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia pilosa Donn.Sm. -- Enum. Pl. Guatem. 1: 8. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia piperi Killip & J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 322. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia piperi Killip & J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 322 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia plagiosperma Piper -- Bull. Misc. Inform. Kew 1922(4): 141. [26 Jun 1922] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia plagiosperma Piper -- Bull. Misc. Inform. Kew 1922(4): 141. [26 Jun 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia podocarpa Dunn -- Bull. Misc. Inform. Kew 1922(4): 137. [26 Jun 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia polystachya Schweinf. -- Rel. Kotsch. 25. t. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia prolifica Piper ex Ricker -- Castanea xi. 55 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia prolifica Piper ex Ricker -- Castanea 11: [55]. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia puberula Piper -- Contr. U.S. Natl. Herb. 20: 559, 564. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia puberula Piper -- Contr. U.S. Natl. Herb. xx. 564 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia pubescens Hook. & Arn. -- Bot. Beechey Voy. 81. 1832 [Jan-Feb 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia raiateensis J.W.Moore -- Bull. Bernice P. Bishop Mus. 102: 29. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia ramosii Sauer -- Brittonia xvi. 156 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia reflexiflora Snak, G.P.Lewis & L.P.Queiroz -- Phytotaxa 207(1): 116. 2015 [5 May 2015] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Canavalia regalis Dunn -- Bull. Misc. Inform. Kew 1922(4): 134. [26 Jun 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia rockii St.John -- Israel J. Bot. 19: 198. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia rosea DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia rosea (Sw.) DC. -- Prodromus 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia rosea (Sw.) DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid-Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia rostrata Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 135. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia rostrata Benth. -- Commentat. Legum. Gen. 71. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 135. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia rupicola Standl. & L.O.Williams -- Ceiba iii. 203 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia rupicola Standl. & L.O.Williams -- Ceiba 3: 203. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia rusiosperma Urb. -- Symb. Antill. (Urban). 1(3): 473. 1900 [15 Jan 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia rusiosperma Urb. -- Symb. Antill. (Urban). 1(3): 473. 1900 [15 Jan 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia rutilans DC. -- Prodr. [A. P. de Candolle] 2: 404. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia sanguinea St.John -- Israel J. Bot. 19: 203. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia saueri Fantz -- Brittonia 28: 81 (-82), fig. 1a, b; 2. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia saueri Fantz -- Brittonia 28(1): 81. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia septentrionalis J.D.Sauer -- Brittonia 16: 128. 1964 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia septentrionalis Sauer -- Brittonia xvi. 128 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia sericea A.Gray -- United States Exploring Expedition (Wilkes Expedition) Botany. Phanerogamia 1 1854 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia sericea A.Gray -- U.S. Expl. Exped., Phan. 440. 1854

Medicinal Rice Tanley (FRH-58) enriched Canavalia sericea A.Gray -- U.S. Expl. Exped., Phan. 15: 440. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia sericea A.Gray var. cuspidata O.Deg. & I.Deg. -- Fl. Hawaiiensis [Degener] 169c. 1960 [8 Aug 1960]

Medicinal Rice Tanley (FRH-58) enriched Canavalia sericea A.Gray f. grandifoliolata O.Deg. & I.Deg. -- Fl. Hawaiiensis [Degener] 169c. 1960 [8 Aug 1960]

Medicinal Rice Tanley (FRH-58) enriched Canavalia sericea A.Gray var. yunckeri O.Deg. & I.Deg. -- Fl. Hawaiiensis [Degener] 169c. 1960 [8 Aug 1960]

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Medicinal Rice Tanley (FRH-58) enriched Canavalia stenophylla St.John -- Israel J. Bot. 19: 192. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia stocksii Dalzell & A.Gibson -- Bombay Fl. [Dalzell & Gibson] 69. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Canavalia tortilis Frapp. ex Cordem. -- Fl. Réunion (E.J. de Cordemoy) 396. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia turgida Graham -- Numer. List [Wallich] n. 5534. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Canavalia veillonii I.C.Nielsen -- Adansonia 26(2): 150 (149-151; fig. 1). 2004 [31 Dec 2004]

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Medicinal Rice Tanley (FRH-58) enriched Canavalia versicolor Barb.Rodr. -- Pl. Jard. Rio de Janeiro 4: 5, t. 2. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Canavalia villosa Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Canavalia villosa Benth. var. glabra (M.Martens & Galeotti) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia virosa Náves ex Fern.-Vill. -- Nov. App. 64. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia virosa (Roxb.) Wight & Arn. -- Cat. Ind. Pl. 44. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia vitiensis Sauer -- Brittonia xvi. 172 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Canavalia wurdackii Aymard & Cuello -- BioLlania 8: 88. 1991 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Candolleodendron R.S.Cowan -- Rhodora lxviii. 429 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Candolleodendron brachystachyum (DC.) R.S.Cowan -- Rhodora lxviii. 429 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Canizaresia cubensis Britton -- Mem. Torrey Bot. Club xvi. 69 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Canizaresia cubensis (Urb.) Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cansenia angulosa Raf. -- Sylva Tellur. 122. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cansenia tomentosa Raf. -- Sylva Tellur. 122. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cantharospermum Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 255. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cantharospermum albicans Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 256. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cantharospermum burmanicum (Collett & Hemsl.) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 53 (1950), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cantharospermum cajanifolium (Haines) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 53 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cantharospermum cinereum (Benth.) Taub. ex Ewart & O.B.Davies -- Flora of the Northern Territory 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cantharospermum elongatum (Benth.) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 53 (1950), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cantharospermum grandifolium (F.Muell.) Taub. ex Ewart & O.B.Davies -- Flora of the Northern Territory 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cantharospermum lineatum (Wight & Arn.) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 53 (1950), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cantharospermum marmoratum (Benth.) Taub. ex Ewart & O.B.Davies -- Flora of the Northern Territory 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cantharospermum niveum (Benth.) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 53 (1950), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Rice Tanley (FRH-58) enriched Cantharospermum pauciflorum Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 255. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cantharospermum paucifolium Royle -- Ill. Bot. Himal. Mts. [Royle] 192, sphalm. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cantharospermum platycarpum (Benth.) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 52 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cantharospermum reticulatum (Aiton) Ewart & O.B.Davies -- Flora of the Northern Territory 1917 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cantharospermum rugosum Alston -- Ann. Roy. Bot. Gard. (Peradeniya) xi. 209 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cantharospermum scarabaeoides Koord. -- Syst. Verz. (Koord.-Schum.) i. Fam. 128, 68 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cantharospermum sericeum (Benth. ex Baker) Raizada -- Mooney, Suppl. Bot. Bihar & Orissa 53 (1950), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cantuffa J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 677. 1791 [late Sep-Nov 1791] ; nom. rej. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cantuffa hexapetala Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cantuffa indica Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cantuffa macrophylla Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cantuffa microphylla Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cantuffa nitens Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cantuffa punctata Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cantuffa subvestita Kuntze -- Revis. Gen. Pl. 1: 168. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caragana aurantiaca Koehne -- Deut. Dendrol. (1893) 340. [May 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana balchaschensis (Kom.) Pojark. -- Fl. URSS xi. 342 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana beefensis S.Biswas -- Indian J. Forest. 9(1): 70. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana beefensis S.Biswas var. auriculata S.Biswas -- Indian J. Forest. 9(1): 71. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana bicolor Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 299 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana boisii var. platycarpa Yakovlev -- Novosti Sist. Vyssh. Rast. 24: 130 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana bongardiana (Fisch. & C.A.Mey.) Pojark. -- Fl. URSS xi. 357, 400 (1945), cum descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana brachyantha Rech.f. -- Biol. Skr. ix. No. 3 (Symb. Afghan. III.) 25(1958). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana brachypoda Pojark. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 13: 135. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana brevicalyx Pamp. -- Nuovo Giorn. Bot. Ital. xvii. 391 (1010). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana brevifolia Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 211 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana brevispina Benth. -- Ill. Bot. Himal. Mts. [Royle] 198. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana brevispina Benth. var. gamblei S.Biswas -- Indian J. Forest. 9(1): 72. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana brevispina Benth. subsp. tenzingii Vassilcz. -- Novosti Sist. Vyssh. Rast. 13: 199. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana bungei Ledeb. -- Fl. Altaic. [Ledebour] 3: 264. 1831 [Jul-Dec(?) 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana bungei Ledeb. var. riparia Bondareva -- Byull. Glavn. Bot. Sada (Moscow) 155: 37 (1990), contrary to Art. 37.5 ICBN (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana buriatica Peschkova -- Novosti Sist. Vyssh. Rast. 15: 234. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana camilli-schneideri Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 217 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana campanulata Vassilcz. -- Novosti Sist. Vyssh. Rast. 13: 195. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana caragana H.Karst. -- Deut. Fl. (Karsten) 699. 1882 [May 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana catenata Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 807 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana chamlagu Lam. -- Encycl. [J. Lamarck & al.] 1(2): 616. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana changduensis Y.X.Liou -- Acta Phytotax. Sin. 22(3): 212 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana chinensis Turcz. ex Maxim. -- Prim. Fl. Amur. 470. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana chinghaiensis Y.X.Liou -- Acta Phytotax. Sin. 22(3): 209 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana chinghaiensis Y.X.Liou var. minima Y.X.Liou -- Acta Phytotax. Sin. 22(3): 209 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana chumbica Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 370. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana cinerea (Komarov) Nakai -- Rep. Exped. Manchoukuo Sect. IV, Pt. 4, Index Fl. Jeholensis 89. 1936 [Aug 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana conferta Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 116. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana crassicaulis Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 117. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana crassispina C.Marquand -- J. Linn. Soc., Bot. xlviii. 170 (1929). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana cuneata Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 117. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana cuneata Moench -- Methodus (Moench) 135. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana cuneato-alata Y.X.Liou -- Acta Phytotax. Sin. 22(3): 212 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana czetyrkinii Sanchir -- Bot. Zhurn. (Moscow & Leningrad) 59(2): 232. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana dasyphylla Pojark. -- Fl. URSS xi. 350. 400 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana davazamcii Sanchir -- Bot. Zhurn. (Moscow & Leningrad) 59(2): 233. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana davazamcii Sanchir var. viridis Y.X.Liou -- Fl. Desert. Reipubl. Popul. Sin. 2: 445 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana decorticans Hemsl. -- Hooker's Icon. Pl. 18: t. 1725. 1887 [1887-1888 publ. Nov 1887] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana decorticans Hemsl. var. hissarica Sanchir -- Bot. Zhurn. (Moscow & Leningrad) 88(1): 107 (2003).

Medicinal Rice Tanley (FRH-58) enriched Caragana densa Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 258 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana digitata Lam. -- Encycl. [J. Lamarck & al.] 1(2): 616. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana erenensis Y.X.Liou -- Acta Phytotax. Sin. 22(3): 210 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana erinacea Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 268 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana ferox Lam. -- Encycl. [J. Lamarck & al.] 1(2): 615. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana flava Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 90. 1811 [23 Oct 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana forrestii Sanchir -- Bot. Zhurn. (Moscow & Leningrad) 59(2): 232. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana franchetiana Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 300 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana franchetiana Kom. var. crassispina (C.Marquand) Zhao Y.Chang & F.C.Shi -- Acta Bot. Boreal.-Occid. Sin. 30(11): 2333. 2010 [Nov 2010]

Medicinal Rice Tanley (FRH-58) enriched Caragana franchetiana Kom. var. gyirongensis (C.C.Ni) Y.X.Liou -- Fl. Reipubl. Popularis Sin. 42(1): 25 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana frutescens (L.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 365. 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Caragana frutescens (L.) Medik. var. pendula S.A.Bedford -- Rep. Exp. Farms Dept. Agric. Canada 1901: 439. 1902

Medicinal Rice Tanley (FRH-58) enriched Caragana frutex (L.) K.Koch -- Dendrologie 1: 48. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana fruticosa Besser -- Cat. Hort. Crem. 116. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana fruticosa Besser var. multiflora H.Xie & Y.T.Zhao -- J. Wuhan Bot. Res. 12(2): 127 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana gerardiana Benth. -- Ill. Bot. Himal. Mts. [Royle] 198. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana glomerata hort. ex K.Koch -- Dendrologie 1: 48. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana gobica subsp. occidentalis Kamelin & Yakovlev -- Rast. Tsentral. Azii 8a: 33 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana gracilis hort. ex K.Koch -- Dendrologie 1: 52. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana grandiflora DC. -- Prodr. [A. P. de Candolle] 2: 268. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana gyirongensis C.C.Ni -- Acta Phytotax. Sin. 18(3): 367. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana halodendron (Pall.) Dum.Cours. -- Bot. Cult. 3: 513. 1802

Medicinal Rice Tanley (FRH-58) enriched Caragana halodendron (Pall.) Hoffmanns. -- Verz. Pfl.-Kult. 46. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana hololeuca Bunge ex Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 275 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana hopeiensis Yakovlev -- Novosti Sist. Vyssh. Rast. 24: 126 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana hoplites Dunn -- Bull. Misc. Inform. Kew 1920(10): 338. [20 Dec 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana inermis Moench -- Methodus (Moench) 135. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana intermedia Kuang & H.C.Fu -- Fl. Intramongolica 3: 287. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana jubata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 89. 1811 [23 Oct 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana jubata Poir. var. biaurita Y.X.Liou -- Acta Phytotax. Sin. 22(3): 214 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana jubata Poir. var. czetyrkininii (Sanchir) Y.X.Liou -- Fl. Reipubl. Popularis Sin. 42(1): 28 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caragana leucospina Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 281 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana leveillei Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 207 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caragana moorcroftiana Benth. -- Ill. Bot. Himal. Mts. [Royle] 198. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caragana parvifolia Hoffmanns. -- Preisv. Pfl. viii. Anh. 39; ex Walp. Rep. i. 681. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana pekinensis Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 339 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caragana pleiophylla (Regel) Pojark. -- Fl. URSS xi. 350. 357, 401 (1945), cum descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caragana polyacantha Benth. -- Ill. Bot. Himal. Mts. [Royle] 198. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caragana pruinosa Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 265 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana przewalskii Pojark. -- Fl. URSS xi. 353. 358 (1945), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caragana pumila Pojark. -- Fl. URSS xi. 346, 398 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana purdomii Rehder -- J. Arnold Arbor. 1926, vii. 168. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana pygmaea (L.) DC. -- Prodr. [A. P. de Candolle] 2: 268. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caragana redowskii DC. -- Mém. Légum. 94. t. 11. f. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caragana roborovskyi Kom. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxix. 280 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caragana rosea Turcz. ex Maxim. -- Prim. Fl. Amur. 470. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Carmichaelia enysii Kirk -- Trans. & Proc. New Zealand Inst. xvi. (1884) 379. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia exsul F.Muell. -- Fragm. (Mueller) 7(56): 126. 1871 [Jul 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia exsul F.Muell. -- Fragmenta Phytographiae Australiae 7 1871 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia fieldii Cockayne -- Trans. & Proc. New Zealand Inst. 1917, l. 163 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia flagelliformis Colenso -- in Hook. f., Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 51. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia floribunda G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxv. 283 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia glabrata G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxv. 243 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia glabrescens (Petrie) Heenan -- New Zealand J. Bot. 36(1): 56 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia gracilis J.B.Armstr. -- Trans. & Proc. New Zealand Inst. 13: 336. 1881 [Apr 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia grandiflora Hook.f. -- Handb. N. Zeal. Fl. 49. 1864 [Sep-Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia hollowayi G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxv. 277 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia hookeri Kirk -- Trans. & Proc. New Zealand Inst. xxix. 506. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia × hutchinsii (M.D.Griffiths) Heenan -- New Zealand J. Bot. 36(1): 56 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia juncea Colenso ex Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 51. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia kirkii Hook.f. -- Hooker's Icon. Pl. 14: t. 1332. 1881 [1880-1882 publ. Feb 1881] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia lacustris G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxv. 282 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia micrantha Colenso -- Trans. & Proc. New Zealand Inst. xxvi. 1893 (1894) 313. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia monroi Hook.f. -- Handb. N. Zeal. Fl. 49. 1864 [Sep-Oct 1864] (as "munroi")

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia muelleriana Regel -- Acta Horti Petropolitani 10 1887 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia muelleriana Regel -- Gartenflora (1887) 611; et in Act. Hort. Petrop. x. (1889) 377. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia multicaulis Colenso -- Trans. & Proc. New Zealand Inst. xxv. 1892 (1893) 329. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia munroi Hook.f. -- Handb. N. Zeal. Fl. 49. 1864 [Sep-Oct 1864] : use C. monroi (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia muritai (A.W.Purdie) Heenan -- New Zealand J. Bot. 36(1): 56 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia nana Colenso ex Hook.f. -- Handb. N. Zeal. Fl. 49. 1864 [Sep-Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia nigrans G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxv. 285 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia odorata Colenso ex Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 50. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia orbiculata Colenso -- Trans. & Proc. New Zealand Inst. xxii. 1889 (1890) 459. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia ovata G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxv. 260 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia paludosa Cockayne -- Trans. & Proc. New Zealand Inst. 1914, xlvii. 113 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia petriei Kirk -- Trans. & Proc. New Zealand Inst. xxix. 506. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia pilosa Colenso ex Hook.f. -- Bot. Antarct. Voy. II. (Fl. Nov.-Zel.). 1: 50. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia prona Kirk -- Trans. & Proc. New Zealand Inst. xxvii, 1894 (1895) 350. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia ramosa G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxv. 272 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia rivulata G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxv. 264 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia robusta Kirk -- Trans. & Proc. New Zealand Inst. xxix. 506. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia silvatica G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxv. 250 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia solandri G.Simpson -- Trans. & Proc. Roy. Soc. N. Z. lxxv. 253 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia stevensonii (Cheeseman) Heenan -- New Zealand J. Bot. 36(1): 56 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia stricta Lehm. -- Ind. Hort. Hamb. (1852) 8.-Cf. Hamb. Gartenz. viii. (1852) 372. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Carmichaelia subulata Kirk -- Fl. New Zealand 112. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia suteri Colenso -- Trans. & Proc. New Zealand Inst. xxiii. 1890 (1891) 383. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia torulosa (Kirk) Heenan -- New Zealand J. Bot. 36(1): 56 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia uniflora Buchanan -- Trans. & Proc. New Zealand Inst. 16: 395. 1884 [May 1884] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia uniflora Kirk -- Gard. Chron. n.s., 21: 512. 1884 [19 Apr 1884] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia vexillata Heenan -- New Zealand J. Bot. 33(4): 471 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia violacea Kirk -- Trans. & Proc. New Zealand Inst. xxix. 506. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia virgata Kirk -- Trans. & Proc. New Zealand Inst. xxix. 506. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmichaelia williamsii Kirk -- Trans. & Proc. New Zealand Inst. xii. (1880) 394. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched × Carmispartium G.Hutchins ex M.D.Griffiths -- Plantsman 13(4): 244 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carmispartium × hutchinsii M.D.Griffiths -- Plantsman 13(4): 244 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carpopogon Roxb. -- Flora Indica (Carey) 3 1832 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carpopogon Roxb. -- Fl. Ind. (Roxburgh) 3: 283. 1832 [Oct-Dec 1832] ; isonym

Medicinal Rice Tanley (FRH-58) enriched Carpopogon Roxb. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2): 272. 1827 [Jan-Jun 1827]

Medicinal Rice Tanley (FRH-58) enriched Carpopogon Roxb. -- Hort. Bengal. 54. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carpopogon anguineus Roxb. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 185. 1876 [May 1876] , as 'anguineum' ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carpopogon atropurpureus Roxb. -- Fl. Ind. (Roxburgh) 3: 287. 1832 [Oct-Dec 1832] (as "atropurpureum")

Medicinal Rice Tanley (FRH-58) enriched Carpopogon atropurpureus Roxb. -- Hort. Bengal. 54. 1814 (as "atropurpureum") ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carpopogon bracteatus Roxb. -- Hort. Bengal. 54. 1814 (as "bracteatum") ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carpopogon capitatus Roxb. -- Hort. Bengal. 98. 1814 (as "capitatum") ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carpopogon capitatus Roxb. -- Fl. Ind. (Roxburgh) 3: 284. 1832 [Oct-Dec 1832] (as "capitatum")

Medicinal Rice Tanley (FRH-58) enriched Carpopogon giganteus Roxb. -- Hort. Bengal. 54. 1814 (as "giganteum") ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carpopogon giganteus (Willd.) Roxb. -- Fl. Ind. (Roxburgh) 3: 287. 1832 [Oct-Dec 1832] (as "giganteus") ; isonym

Medicinal Rice Tanley (FRH-58) enriched Carpopogon giganteus (Willd.) Roxb. ex Lindl. -- Encycl. Pl. [Loudon] 616, fig. 10268. 1829

Medicinal Rice Tanley (FRH-58) enriched Carpopogon imbricatus Roxb. ex Lindl. -- Encycl. Pl. [Loudon] 616, no. 10269. 1829

Medicinal Rice Tanley (FRH-58) enriched Carpopogon imbricatus Roxb. -- Hort. Bengal. 54. 1814 (as "imbricatum") ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carpopogon monospermus (DC. ex Wight) Roxb. -- Fl. Ind. (Roxburgh) 3: 283. 1832 [Oct-Dec 1832]

Medicinal Rice Tanley (FRH-58) enriched Carpopogon monospermus Roxb. -- Hort. Bengal. 54. 1814 (as "monospermum") ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carpopogon niveus Roxb. -- Fl. Ind. (Roxburgh) 3: 285. 1832 [Oct-Dec 1832] (as "niveum")

Medicinal Rice Tanley (FRH-58) enriched Carpopogon niveus Roxb. -- Hort. Bengal. 54. 1814 (as "niveum") ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carpopogon pruriens Roxb. -- Hort. Bengal. 54. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carpopogon pruriens (L.) Roxb. -- Fl. Ind. (Roxburgh) 3: 283. 1832 [Oct-Dec 1832]

Medicinal Rice Tanley (FRH-58) enriched Carpopogon volubilis Roxb. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2): 272. 1827 [Jan-Jun 1827]

Medicinal Rice Tanley (FRH-58) enriched Carrissoa Baker f. -- Bol. Soc. Brot. sér. 2, 8: 108. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carrissoa angolensis Baker f. -- Bol. Soc. Brot. sér. 2, 8: 109. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Carroa C.Presl -- Symb. Bot. (Presl) 2: 25. 1858 author - K. B. Presl (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Carroa diffusa C.Presl -- Symb. Bot. (Presl) ii. 25 (1858). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Caspareopsis Britton & Rose -- N. Amer. Fl. 23(4): 217. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Caspareopsis monandra Britton & Rose -- N. Amer. Fl. 23(4): 217. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Casparia deserti Britton & Rose -- N. Amer. Fl. 23(4): 216. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Casparia dipetala Britton & Rose -- N. Amer. Fl. 23(4): 216. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Casparia divaricata Kunth -- Nov. Gen. Sp. [H.B.K.] 6(27): 317, adnot. (ed. qto.). 1824 [Apr 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Casparia furcata Desv. -- Ann. Sci. Nat. (Paris) 9: 429. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Casparia jenningsii Britton & Rose -- N. Amer. Fl. 23(4): 216. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Casparia lunaria Kunth -- Nov. Gen. Sp. [H.B.K.] 6(27): 317, adnot. (ed. qto.). 1824 [Apr 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Casparia lunarioides Britton & Rose -- N. Amer. Fl. 23(4): 212. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Casparia macranthera Britton & Rose -- N. Amer. Fl. 23(4): 212. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Casparia mexicana Britton & Rose -- N. Amer. Fl. 23(4): 214. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Casparia pes-caprae (Cav.) Kunth -- Nov. Gen. Sp. [H.B.K.] 6(27): 318. 1824 [Apr 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Casparia pringlei Britton & Rose -- N. Amer. Fl. 23(4): 212. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Casparia purpusii Britton -- N. Amer. Fl. 23(4): 210. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Casparia ramosissima Britton & Rose -- N. Amer. Fl. 23(4): 210. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Casparia retifolia Britton & Rose -- N. Amer. Fl. 23(4): 213. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Casparia rubeleruziana Britton & Rose -- N. Amer. Fl. 23(4): 214. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Casparia runyonii Britton & Rose -- N. Amer. Fl. 23(4): 210. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Casparia schlechtendaliana Britton & Rose -- N. Amer. Fl. 23(4): 215. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Casparia spathacea Britton & Rose -- N. Amer. Fl. 23(4): 211. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Casparia subrotundifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 6(27): 317, adnot. (ed. qto.). 1824 [Apr 1824] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Casparia unguicularis Britton & Rose -- N. Amer. Fl. 23(4): 210. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Casparia uniflora Britton & Rose -- N. Amer. Fl. 23(4): 209. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Casparia unilateralis Britton & Rose -- N. Amer. Fl. 23(4): 214. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Casparia versicolor Britton & Rose -- N. Amer. Fl. 23(4): 215. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Adenophyllae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 162. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia subsect. Adenophyllum H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 16. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Amazonicae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 16 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Andromedeae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 83. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Atroglandulosae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 39. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia subsect. Baseophyllum (D.C. ex Collad.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 9. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Bifariae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 10 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Bracteolatae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 51. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Catharticae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 27. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Confertae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 193. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia sect. Earleocassia (Britton) H.S.Irwin & Barneby -- Sida 6(1): 7. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Ericifoliae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 229. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Geminatae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 81. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Glutinosae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 201. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Gracillimae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 112. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Grandes H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 28 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia sect. Grimaldia (Schrank) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 277. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Hassleranae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 172. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Hedysaroides H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 174. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Heterospermae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 35 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Incanae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 40. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Incurvatae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 214. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Lomatopodae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 85. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Moschatae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 32 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Obolospermae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 46 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Ochnaceae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 176. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Oligospermae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 38. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia subsect. Otophyllum H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 17. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Pinifoliae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 66. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Pteridophyllae H.S.Irwin & Barneby -- Brittonia 29(3): 279. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Secundae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 86. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Setosae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 68. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Spinulosae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 221. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Strictifoliae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 227. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Tetrapleurae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 36 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Tharpia (Britton & Rose) H.S.Irwin & Barneby -- Sida 6(1): 8. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Trachycarpae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 33. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ser. Ursinae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 54. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia abbreviata Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 271. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia absus Aubl. -- Hist. Pl. Guiane 1: 381. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia absus L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia absus L. var. meonandra H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 282. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia acacalis Royle -- J. Asiat. Soc. Bengal 1: 462 (err. typ. 452). 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia acanthoclada Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 116. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia acapulcensis Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 353. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia acaulis Bong. ex A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1933, xiii. 764, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia acclinus F.Muell. -- Fragm. (Mueller) 4(24): 13. 1863 [Sep 1863] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia acinacicarpa Rusby -- Bull. New York Bot. Gard. iv. 311 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia aciphylla Benth. ex A.Gray -- U.S. Expl. Exped., Phan. 15: 465. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia acisperma Schrank -- in Colla, Hort. Ripul. App. ii. 343. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia acosmifolia Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 133. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia acosmifolia Mart. ex Benth. var. euryloba H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 247. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia acosmifolia Mart. ex Benth. var. oropedii H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 247. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia aculeata Pohl ex Benth. -- Fl. Bras. (Martius) 15(2): 128. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia acuminata Moench -- Methodus (Moench) 273. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia acuminata Willd. -- Sp. Pl., ed. 4 [Willdenow] 2(1): 517. 1799 [Mar 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia acunae Borhidi -- Acta Bot. Acad. Sci. Hung. 22(3-4): 298. 1977 [1976 publ. 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia acuruensis Benth. -- Fl. Bras. (Martius) 15(2): 122. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia acuta Meyen ex Vogel -- Syn. Gen. Cassiae 42. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia acuta Meyen -- Reise Erde 1: 376. 1834 [25-31 May 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia acutifolia Delile -- Descr. Egypte, Hist. Nat. 219, t. 27. 1813 [1812 publ. 1813-1814] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia acutisepala Benth. -- Fl. Bras. (Martius) 15(2): 97. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia adamantina H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 57. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia adenantha Zoll. & Moritzi -- Syst. Verz. (Moritzi et al.) 2. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia adenensis Benth. -- Trans. Linn. Soc. London 27(4): 553. 1871 [11 Nov 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia adenophora Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 127, descr. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia adenophylla Taub. ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia adenophylla Taub. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 134, descr. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia adenopoda Miq. -- Linnaea 19: 436. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia adenopoda Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 164, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia adenosperma Urb. -- Symb. Antill. (Urban). 5(3): 362. 1908 [20 May 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia adiantifolia Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 130. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia adscendens Mart. ex Colla -- Herb. Pedem. ii. 281 (1834). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia advena Willd. ex Vogel -- Syn. Gen. Cassiae 18. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia aegyptiaca Willd. -- Enum. Pl. [Willdenow] 1: 442. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia aeschynomene DC. -- in Collad. Hist. Cass. 127. t. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia aethiopica Guibourt -- Hist. Drogues, ed. III. iii. 219. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia affinis Benth. -- Fl. Bras. (Martius) 15(2): 98. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia africana (Steyaert) Mendonça & Torre -- Bol. Soc. Brot. sér. 2, 29: 30, cum descr. lat. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia afrofistula Brenan -- Kew Bull. 13(2): 236. 1958 [28 Nov 1958] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia afzeliana Vogel -- Linnaea 15: 70. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia agnes (de Wit) Brenan -- Kew Bull. 13(1): 180. 1958 [20 May 1958] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia aiarana H.S.Irwin -- Mem. New York Bot. Gard. xvi. 9: (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia alata L. -- Sp. Pl. 1: 378. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia albida Ortega -- Nov. Rar. Pl. Descr. Dec. 92. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia alcaparilla Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 355. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia alcaparra Phil. -- Linnaea 33: 61. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia aldabrensis Hemsl. -- J. Bot. 54(Suppl. 2): 12. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia alexandrina Thell. -- Bull. Herb. Boissier Ser. II. viii. 783 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia altoana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 122. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia amambaya H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 167, nom.nov. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia amazonica Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 112 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia amiciella H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 267. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia amoena Buch.-Ham. -- Numer. List [Wallich] n. 5321. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia amphibola H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 72. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ampliflora Steud. -- Flora 26: 760. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia anceps Benth. -- Fl. Bras. (Martius) 15(2): 166. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia andersonii H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 248. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia andina Rose ex J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 93. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia andina Phil. -- Linnaea 28: 685. 1858 [1856 publ. Feb 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia andreana (Britton & Killip) García-Barr. & Forero -- Cat. Ilustr. Pl. Cundinamarca iii. 52 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia andrieuxii Benth. -- Trans. Linn. Soc. London 27(4): 548. 1871 [11 Nov 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia andromedea Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 136. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia angolensis Welw. ex Hiern -- Cat. Afr. Pl. (Hiern) i. 291. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia angulata Vogel -- Syn. Gen. Cassiae 16. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia angustifolia Vahl -- Symb. Bot. (Vahl) i. 29. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia angustisiliqua Lam. -- Encycl. [J. Lamarck & al.] 1(2): 649. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia angustisiliqua Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 396. 1840 [Jun 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia angustissima Lam. -- Encycl. [J. Lamarck & al.] 1(2): 650. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia anisopetala Donn.Sm. -- Bot. Gaz. 37: 209. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia annulata Willd. ex Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1207, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia annunciata E.H.L.Krause -- Beih. Bot. Centralbl., Abt. 2. 32(2): 345. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia anthoxantha Capuron -- Adansonia sér. 2, 8: 34. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia antillana (Britton & Rose) Alain -- Bull. Torrey Bot. Club xc. 187 (1963). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia apaensis Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. iv. 827. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia aphylla Cav. -- Icon. [Cavanilles] vi. 41. t. 561. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia aphylla Cav. subsp. divaricata (Hieron.) L.Bravo -- Darwiniana 21(2-4): 386. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia apiculata M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 304. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia apoucouita Aubl. -- Hist. Pl. Guiane 1: 379, t. 146. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia appendiculata Vogel -- Syn. Gen. Cassiae 24. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia applanata Andersson -- Galapagos Veg. 254. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia aprica Vell. -- Fl. Flumin. 169. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 76. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia apsidoneura H.S.Irwin & Barneby -- Brittonia 28(4): 430. 1977 [1976 publ. 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia arachoides Burch. -- Trav. S. Africa i. 341. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia arayatensis Náves ex Fern.-Vill. -- Nov. App. 71. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia arayatensis Llanos -- Fragm. Pl. Filip. 71. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia arborea Macfad. -- Fl. Jamaica [Macfadyen] 1: 343. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia arborescens Sessé & Moc. -- Fl. Mexic., ed. 2 101. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia arborescens Mill. -- Gard. Dict., ed. 8. n. 15. 1768 [16 Apr 1768] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia arborescens Vahl -- Symb. Bot. (Vahl) iii. 56. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia arduinervis Urb. -- Repert. Spec. Nov. Regni Veg. 15: 310. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia arenaria Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 370. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia arequipensis Meyen -- in Vog. Syn. Cass. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia arereh Delile -- Cent. Pl. Afr. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia argentea Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 358. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia arida Rose -- Contr. U.S. Natl. Herb. x. 97 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia aristata Benth. -- Fl. Bras. (Martius) 15(2): 170. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia arlindo-andradei Hoehne -- Arq. Bot. Estado São Paulo n.s., form. maior, 2: 16 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia armata S.Watson -- Proc. Amer. Acad. Arts xi. (1876) 136. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia arnottiana Gillies -- Bot. Misc. 3: 211. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia arnottiana Wight ex Benth. -- Trans. Linn. Soc. London 27(4): 577. 1871 [11 Nov 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia arnottiana Wight ex Benth. var. sericea Burkart ex L.Bravo -- et in Fl. Patagonica (Collecc. Cient. 8) 4b: 210 (1984). 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia artemisiifolia R.Br. -- Bot. Sturt's Exped. Australia 14. 1848 [late 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia artemisioides Gaudich. ex DC. -- Prodr. [A. P. de Candolle] 2: 495. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia artensis Beauvis. -- Ann. Soc. Bot. Lyon 26: 19. 1901 ; Gen. Montrouzieriana (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia articulata Rose -- Contr. U.S. Natl. Herb. xii. 266 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia aschrek Forssk. -- Fl. Aegypt.-Arab. 86. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia aspera Muhl. -- Cat. ex Ell. Sketch 474. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia aspleniifolia H.S.Irwin & Barneby -- Brittonia 29(3): 280. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia astrochiton H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 63. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia astroites Willd. ex Cham. & Schltdl. -- Linnaea 2: 597. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia atomaria L. -- Mant. Pl. 68. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia atroglandulosa Taub. ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia atroglandulosa Taub. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 128, descr. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia atroreticulata Chiov. -- Fl. Somala 2: 173. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia auricoma Graham -- Numer. List [Wallich] n. 5322. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia auriculata L. -- Sp. Pl. 1: 379. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia aurivilla Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 152. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia australis Sims -- Bot. Mag. 53: t. 2676. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia australis Reinw. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 303, nomen. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia axillaris Sessé & Moc. -- Fl. Mexic., ed. 2 101. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia bacillaris L.f. -- Suppl. Pl. 231. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia bahamensis Mill. -- Gard. Dict., ed. 8. n. 9. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia barronfieldii Colla -- Hortus Ripul. [Colla] App. 4: 23 (t. 11). 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia barronfieldii Colla -- Hortus Ripul. [Colla] App. 2: 343. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia batramensis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 303, sphalm. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia belemii H.S.Irwin & Barneby var. paludicola H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 243. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia benitoensis Britton & P.Wilson -- Mem. Torrey Bot. Club xvi. 66 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia benthamiana Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 128, descr. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia benthamiana Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 164, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia bequaertii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 513. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia berlandieri Benth. -- Trans. Linn. Soc. London 27(4): 520. 1871 [11 Nov 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia berryana Voigt -- Hort. Suburb. Calcutt. 249. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia berteroana Balb. ex DC. -- Prodr. [A. P. de Candolle] 2: 496. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia bicapsularis L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia biflora Griseb. -- Cat. Pl. Cub. [Grisebach] 79. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia biflora L. -- Sp. Pl. 1: 378. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia biflora Mill. -- Gard. Dict., ed. 8. n. 14. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia bifolia Pers. ex R.Knuth -- Repert. Spec. Nov. Regni Veg. Beih. 43: 374, nomen. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia bifoliola Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 166, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia bifoliolata DC. -- in Collad. Hist. Cass. 120. t. 9. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia bimarginata Griseb. -- Bonplandia 6: 5. 1858 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia birostris Domb. ex Vogel -- Syn. Gen. Cassiae 43. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia blanchetii Benth. -- J. Bot. (Hooker) 2: 78. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia bonariensis hort. ex Colla -- Hort. Ripul. 88. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia bonplandiana DC. -- Prodr. [A. P. de Candolle] 2: 490. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia brachyblepharis Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 130, descr. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia brachycarpa Urb. -- Repert. Spec. Nov. Regni Veg. 15: 312. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia bracteosa Lass. -- Iselya 1(1): 8. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia brasiliana Saldanha -- Descr. Rio Madeiras Jan. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia brasiliana Lam. -- Encycl. [J. Lamarck & al.] 1(2): 649. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia brevicalyx Benth. -- Fl. Bras. (Martius) 15(2): 134. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia brevicalyx Benth. var. elliptica H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 252. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia browniana (Britton & Rose) Philipson -- Mutisia No. 24, 2 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia calliantha G.Mey. -- Prim. Fl. Esseq. 169. 1818 [Nov 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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* Medicinal Rice Tanley (FRH-58) enriched Cassia calycioides DC. ex Collad. -- Hist. Cass. 125, t. 20 B. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia canaliculata R.Br. -- Bot. Sturt's Exped. Australia 14. 1848 [late 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia canca Cav. -- Descr. Pl. (Cavanilles) 132. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia canescens Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 357. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia capensis Thunb. -- Prodr. Pl. Cap. 1: 79. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia ciliolata Benth. -- Fl. Bras. (Martius) 15(2): 146. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia ciliolata Benth. var. pulchella H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 130. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia cinerascens Vogel -- Syn. Gen. Cassiae 60. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia claussenii Benth. -- J. Bot. (Hooker) 2: 79. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia claussenii var. cyclophylla H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 153. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia cochabambae Herzog -- Repert. Spec. Nov. Regni Veg. 7: 55. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia coluteoides Collad. -- Hist. Nat. Méd. Casses 102. t. 12. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia curvifolia Vogel -- Syn. Gen. Cassiae 55. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia cuspidata Willd. -- Enum. Pl. [Willdenow] 1: 443. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia dalbergiifolia Benth. -- Fl. Bras. (Martius) 15(2): 149. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia decipiens Griseb. -- Cat. Pl. Cub. [Grisebach] 79. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia decrescens Benth. -- J. Bot. (Hooker) 2: 80. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia decumbens Benth. -- J. Bot. (Hooker) 2: 79. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia deeringiana J.F.Macbr. -- Contr. Gray Herb. 59: 24. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia delagoensis Harv. -- Fl. Cap. 2: 272. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia demissa Rose -- Contr. U.S. Natl. Herb. x. 97 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia demissa Rose var. radicans H.S.Irwin & Barneby -- Sida 6(1): 9. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia densiflora M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles xii. II. (1845) 304. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia densifolia Benth. -- J. Bot. (Hooker) 2: 80. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia densistipulata Taub. -- Pflanzenw. Ost-Afrikas C (1895) 200. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia dentata Vogel -- Syn. Gen. Cassiae 49. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia deplanchei Benth. -- Trans. Linn. Soc. London 27(4): 554. 1871 [11 Nov 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia depressa Pollard -- Bull. Torrey Bot. Club 22(12): 515, t. 251. 1895 [30 Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia desertorum Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 133. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia desolata F.Muell. -- Linnaea 25: 389. 1853 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia desvauxii Collad. -- Hist. Nat. Méd. Casses 131. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia didymobotrya Fresen. -- Flora 22(1): 53. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia diffusa DC. -- Mém. Soc. Phys. Genève ii. (1824) 130; Prod. ii. 504. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia diffusissima (Britton) León -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 11 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia dimidiata Roxb. -- Hort. Bengal. 32, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia dimidiata J.G.Klein ex Wall. -- Numer. List [Wallich] n. 5328. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia diphylla L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia disadena Steud. -- Flora 26: 760. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia discolor Desv. -- J. Bot. Agric. 3: 73. 1814 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia dispar Willd. -- Enum. Pl. [Willdenow] 1: 441. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia disperma Vell. -- Fl. Flumin. 167. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 69. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia distichoclada Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 168. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia divaricata Nees & Blume -- Syll. Pl. Nov. 1: 94. [1823 or 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia dombeyana Vogel -- Syn. Gen. Cassiae 28. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia domingensis Spreng. -- Neue Entdeck. Pflanzenk. 3: 55. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia doylei (Britton & Rose) Lundell -- Phytologia i. 214 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia drepanophylla Benth. -- Fl. Bras. (Martius) 15(2): 170. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia droogmansiana De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(2)]: 47. 1902 [1902-1903 publ. Jul 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia duartei H.S.Irwin -- Mem. New York Bot. Gard. xvi. 89 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia duboisii Steyaert -- Bull. Jard. Bot. État Bruxelles 20: 262. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia dumalis Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. xii. 14, t. 187 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia dumaziana Brenan -- Kew Bull. 14(2): 183. 1960 [6 Oct 1960] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia dumetorum Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 499. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia durangensis Rose -- Contr. U.S. Natl. Herb. x. 98 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia durangensis Rose var. iselyi H.S.Irwin & Barneby -- Sida 6(1): 11. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia dysophylla Benth. -- Fl. Bras. (Martius) 15(2): 117. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia echinocarpa Benth. -- Fl. Bras. (Martius) 15(2): 136. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia edulis Sessé & Moc. -- Pl. Nov. Hisp. 65 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 61; Sesse & Moc. Fl. Mexic. ed. 2, 101 (1894). 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia edulis Posada-Ar. -- Adansonia 10: 187. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia eglandulosa Dum.Cours. -- Bot. Cult. ii. VI. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia egleri H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 235. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia egregia Sandwith -- Bull. Misc. Inform. Kew 1927(4): 181. [24 May 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ehrenbergii Bisch. -- Bot. Zeitung (Berlin) 2: 51. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia eitenorum H.S.Irwin & Barneby -- Brittonia 29(3): 285. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia eitenorum H.S.Irwin & Barneby var. regana H.S.Irwin & Barneby -- Brittonia 29(3): 287. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ekmaniana Urb. -- Symb. Antill. (Urban). 9(4): 442. 1928 [1 Mar 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia elachistophylla Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia elachistophylla Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 132, descr. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia elegans Voigt -- Syll. Pl. Nov. ii. (1828) 55. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia elegans Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 342. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia elliptica Sessé & Moc. -- Fl. Mexic., ed. 2 101. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia elliptica Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 356. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ellisae Brenan -- Kew Bull. 13(2): 247. 1958 [28 Nov 1958] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia elongata Lem.-Lis. -- Journ. Pharm. vii. (1821) 345. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia emarginata Bert. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 304, 305. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia emarginata L. -- Sp. Pl. 1: 376. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia emarginata Clos -- Fl. Chil. [Gay] 2(2): 237. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia emarginata Mill. -- Gard. Dict., ed. 8. n. 13. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia enneandra Brandegee -- Univ. Calif. Publ. Bot. vi. 179 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia enneaphylla J.Koenig ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 289. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia enneryana (Britton) J.Jiménez Alm. -- Rhodora lxii. 236 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ensiformis Vell. -- Fl. Flumin. 170. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 79. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ensiformis Vell. var. maranonica (H.S.Irwin) H.S.Irwin & Barneby -- Brittonia 29(3): 288. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ensiformis Vell. var. plurifoliolata (Hoehne) H.S.Irwin & Barneby -- Brittonia 29(3): 289. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia erecta Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 303. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia eremobia Phil. -- Anales Univ. Chile lxxxiv. (1894) 443. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia eremophila A.Cunn. ex Vogel -- Syn. Gen. Cassiae 47. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ericifolia Benth. -- Fl. Bras. (Martius) 15(2): 145. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia esculenta Roxb. -- Hort. Bengal. [31], nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia esmeraldensis Alain -- Contr. Ocas. Mus. Hist. Nat. Colegio "De La Salle" 9: 10 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia exaltata Reinw. -- Cat. Gew. Buitenzorg (Blume) 68. 1823; Span. in Linnaea, xv. (1841) 201. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia excelsa Schrad. -- Gött. Gel. Anz. 1821(2): 717. [5 May 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia excelsa Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 339. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia exigua Roxb. -- Hort. Bengal. [31], nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia exigua (Roxb.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 305. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia exsudans Benth. -- J. Bot. (Hooker) 2: 80. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia exunguis Urb. -- Repert. Spec. Nov. Regni Veg. 15: 312. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fabaginifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 363. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fabrisii L.Bravo -- Darwiniana 21(2-4): 377. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fagifolia Bertol. -- Fl. Guatim. 14. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fagonioides Vogel -- Syn. Gen. Cassiae 50. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fagonioides Vogel var. macrocalyx H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 276. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia falcata L. -- Sp. Pl. 1: 377. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia falcata Dum.Cours. -- Bot. Cult., ed. 2. 6: 35. 1811 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia falcinella Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 281. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia falcinella Standl. -- Contr. U.S. Natl. Herb. xviii. 102 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fallacina Chiov. -- Res. Sci. Somalia Ital. 1: 68. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fasciata Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 115. 1920 [Jul 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fasciculata Michx. -- Fl. Bor.-Amer. (Michaux) 1: 262. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fasciculata Michx. var. brachiata (Pollard) Pullen ex Isely -- Mem. New York Bot. Gard. 25(2): 202. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fastigiata Nees -- Flora 4(1): 303. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fastigiata Vahl -- Symb. Bot. (Vahl) iii. 57. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fastuosa Willd. ex Vogel -- Linnaea 11: 654. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fastuosa Willd. ex Vogel var. calva H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 43 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia feliciana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 135, nom. nov. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia felipensis Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 368. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fenarolii Mendonça & Torre -- Bol. Soc. Brot. sér. 2, 29: 34. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fenixensis (Britton & Rose) Lundell -- Phytologia i. 214 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ferraria Symon -- Trans. Roy. Soc. South Australia xc. 130 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ferruginea Schrad. ex DC. -- Prodr. [A. P. de Candolle] 2: 489. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ferruginea Schrad. ex DC. var. velloziana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 40 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fikifiki Aubrév. & Pellegr. -- Bull. Soc. Bot. France 104: 496. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia filicifolia Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 148. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia filipendula Bojer -- Hortus Maurit. 122. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia filipes Benth. -- J. Bot. (Hooker) 2: 81. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fimbriata Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 9. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fisheri Cory -- Rhodora 1936, xxxviii. 404. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fistula L. -- Sp. Pl. 1: 377. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fistula Herbb. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 271. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fistuloides Collad. -- Hist. Nat. Méd. Casses 87. t. 1. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fitchiana (Britton & Rose) J.Jiménez Alm. -- Rhodora lxii. 236 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia flaccida Clos -- Fl. Chil. [Gay] 2(2): 238. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia flavicoma Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 366. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia flavicoma Benth. -- Pl. Hartw. [Bentham] 171. 1845 [Aug 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia flexuosa Mill. -- Gard. Dict., ed. 8. n. 16. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia flexuosa L. -- Sp. Pl. 1: 379. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia flexuosa Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 12. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia flexuosa A.DC. -- Not. 7me Pl. Rar. Jard. Genev. 84. t. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia floribunda Griseb. ex Benth. -- Trans. Linn. Soc. London 27(4): 549. 1871 [11 Nov 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia floribunda Collad. -- Hist. Nat. Méd. Casses 88. t. 11. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia floribunda Cav. -- Descr. Pl. (Cavanilles) 132. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia floribunda Cav. var. pubescens V.Singh -- J. Econ. Taxon. Bot. 10(2): 326. 1988 [1987 publ. 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia floribunda Cav. var. scandens (Benth.) Lass. -- Iselya 1(1): 8. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia florida Vahl -- Symb. Bot. (Vahl) iii. 57. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia florifera Herrera -- Contr. Fl. Dept. Cuzco, ed. 2. 1: 121 (1921); cf. Gray Herb. Card Cat.,Issue 121. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fluminensis Vell. -- Fl. Flumin. 168. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 72. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fockeana Miq. -- Linnaea 18: 579. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia foederalis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 97. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia foetida Ruiz & Pav. ex G.Don -- Gen. Hist. 2: 443. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia foetida P.Willemet -- Ann. Bot. (Usteri) 18: 32. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia foetida Sessé & Moc. -- Fl. Mexic., ed. 2 100. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia foetida Salisb. -- Prodr. Stirp. Chap. Allerton 325. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia foetidissima Ruiz & Pav. ex G.Don -- Gen. Hist. 2: 441. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia foliolosa Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 305. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia foliolosa Benth. -- Trans. Linn. Soc. London 27(4): 544. 1871 [11 Nov 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia foliosa Phil. -- Anales Univ. Chile 21: 379. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia foliosa G.Don -- Gen. Hist. 2: 446. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia forsan Harms ex Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. ii. 9 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia forskaolii Royle -- Man. Mat. Med. 356 (1847). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fragilis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 203. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fraseri A.Cunn. ex Vogel -- Syn. Gen. Cassiae 48. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fraxinifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 349. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia froidensis J.Jiménez Alm. -- Rhodora lxii. 236 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia frondosa [Soland.] -- Bot. Misc. 3: 210. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia frondosa [Soland.] -- Hort. Kew. [W. Aiton] 2: 53. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia frutescens Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fruticescens Berl. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 335. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fruticosa Mill. -- Gard. Dict., ed. 8. n. 10. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fruticosa Rojas Acosta -- Cat. Hist. Nat. Corrientes 160 (1897) (fructicosa). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fulgens Wall. -- Numer. List [Wallich] n. 5310. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fulgens Macfad. -- Fl. Jamaica [Macfadyen] 1: 342. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fulva Brandegee -- Zoe 5(11): 233. 1906 [15 Sep 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia fuscescens Benth. -- Fl. Bras. (Martius) 15(2): 153. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia galegifolia L. -- Syst. Nat., ed. 10. 2: 1017. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia galeottiana M.Martens -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 305. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia gallinaria Collad. -- Hist. Nat. Méd. Casses 96. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia gamaensis Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 160, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia garambiensis Hosok. -- J. Soc. Trop. Agric. 1932, iv. 197. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia gardneri Benth. -- Fl. Bras. (Martius) 15(2): 120. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia garrettiana Craib -- Bull. Misc. Inform. Kew 1912(3): 151. [3 Apr 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia gaudichaudii Hook. & Arn. -- Bot. Beechey Voy. 81. 1832 [Jan-Feb 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia gaumeri (Britton & Rose) Lundell -- Publ. Carnegie Inst. Wash. No. 478 (Veg. Peten) 212 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia gemina Vell. -- Fl. Flumin. 169. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 74. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia geminata Vahl ex DC. -- Prodr. [A. P. de Candolle] 2: 505. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia geminata Benth. -- Fl. Bras. (Martius) 15(2): 135. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia geminiflora Schrank -- Hort. Monac. t. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia geminiflora Collad. -- Hist. Nat. Méd. Casses t. 3. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia geminiflora Moc. & Sessé -- in Collad. Hist. Cass. 103. t. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia geniculata Sessé & Moc. -- Pl. Nov. Hisp. 65 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 60. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia geniculata Ruiz & Pav. ex G.Don -- Gen. Hist. 2: 440. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia geraldi H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 183. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ghesquiereana Brenan -- Kew Bull. 14(2): 184. 1960 [6 Oct 1960] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia gigantea Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 492. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia gigantifolia (Britton & Killip) R.S.Cowan -- Bot. Mus. Leafl. 18: 146. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia gilliesii Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 168, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia gilliesii Glaz. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 133, descr. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia glabra Collad. -- Hist. Nat. Méd. Casses 131. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia glandulifera Reinw. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 305. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia glanduliflora Reinw. -- Cat. Gew. Buitenzorg (Blume) 68. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia glanduligera St.John -- Trans. Roy. Soc. N. Z., Bot. i. 181 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia glandulosa L. -- Syst. Nat., ed. 10. 2: 1017. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia glandulosa Hook. -- Bot. Mag. 62: t. 3435. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia glauca Lam. -- Encycl. [J. Lamarck & al.] 1(2): 647. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia glaucescens Hoffmanns. -- Verz. Pfl.-Kult. 209. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia glaucescens A.Cunn. ex R.Br. -- Bot. Sturt's Exped. Australia 14. 1848 [late 1848] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia glaucescens Benth. -- Trans. Linn. Soc. London 27(4): 539. 1871 [11 Nov 1871] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia glaucofilix H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 143. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia glaziovii Taub. ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia glutinosa DC. -- Prodr. [A. P. de Candolle] 2: 495. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia glutinosa Mutis -- Diario Observ. Mutis ii. 393 (1958); cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia goensis Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 4: 112. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia goldmanii Rose -- Contr. U.S. Natl. Herb. x. 98 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia gonioides A.Cunn. ex Benth. -- Hooker's Icon. Pl. 11: 48, t. 1061. 1870 [Feb 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia gonoclada Benth. -- Trans. Linn. Soc. London 27(4): 572. 1871 [11 Nov 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia gooddingii A.Nelson -- Amer. J. Bot. 1936, xxiii. 268. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia goratensis Fresen. -- Flora 22(1): 53. 1839 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia gossweileri Baker f. -- J. Bot. 66(Suppl. 1): 136. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia goyazensis Taub. ex Ule -- in Cruls, Rapp, Comm. expl. plat. centr. Bresil (1894) 363; et in Bot. Jahrb.xxi. (1895) 435. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia gracilior (Ghesq.) Steyaert -- Bull. Jard. Bot. État Bruxelles 20: 248. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia gracilis Kunth -- Mimos. 120. t. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia gracillima Welw. -- Apont. 590. 1859 [Dec 1858 publ. Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia gracillima Benth. -- Fl. Bras. (Martius) 15(2): 143. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia grammica Spreng. -- Neue Entdeck. Pflanzenk. 3: 55. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia grandiflora Pers. -- Syn. Pl. [Persoon] 1: 457. 1805 [1 Apr-15 Jun 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia grandiflora Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 302. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia grandis L.f. -- Suppl. Pl. 230. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia grandistipula Vogel -- Syn. Gen. Cassiae 58. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia granitica Baker f. -- J. Bot. 43: 45. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia grantii Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 279. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia lamprosperma Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 146. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia langsdorffii Kunth ex Vogel -- Syn. Gen. Cassiae 55. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia multiflora Vogel -- Syn. Gen. Cassiae 39. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia multifoliolata Paul G.Wilson -- Kew Bull. 13(1): 159. 1958 [20 May 1958] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia multiglandulosa Jacq. -- Icon. Pl. Rar. [Jacquin] 1: t. 72. [1781-1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia multijuja Rich. -- Actes Soc. Hist. Nat. Paris 1: 108. 1792 [Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia multinervia Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 166. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia multipennis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 125. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia multipinnata Pollard -- Bull. Torrey Bot. Club 22(12): 515, t. 250. 1895 [30 Dec 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia multiseta Benth. -- Fl. Bras. (Martius) 15(2): 141. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia multisiliqua J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1521 (quid ?). 1792 [1791 publ. late Apr-Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia mutisiana Kunth -- Mymos. 142. t. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia myriophylla Wall. -- Numer. List [Wallich] n. 5326. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia myrophenges H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 207. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia myrtifolia Phil. ex Reiche -- Fl. Chile [Reiche] ii. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia nairobensis hort. ex L.H.Bailey -- Hortus Second 146 (1941), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia nanodes H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 131. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia × nealiae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(1): 16 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia neesiana Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 148. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia neesiana Mart. ex Benth. var. goyazensis (Taub.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 102. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia neesiana Mart. ex Benth. var. laxiracemosa (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 101. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia neesiana Mart. ex Benth. var. subnitida (Taub.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 102. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia neglecta Vogel -- Linnaea 10: 394. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia negrensis H.S.Irwin -- Mem. New York Bot. Gard. xvi. 101 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia nemophila Walp. -- Repert. Bot. Syst. (Walpers) i. 827, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia nemorosa Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 358. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia neocaledonica Vieill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 130, in syn. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia nervosa Vogel -- Syn. Gen. Cassiae 39. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia newtonii Mendonça & Torre -- Bol. Soc. Brot. sér. 2, 29: 32. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia nicaraguensis Benth. -- Trans. Linn. Soc. London 27(4): 552. 1871 [11 Nov 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia nictitans L. -- Sp. Pl. 1: 380. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia nictitans Wydler ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 303, 306. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia nigricans Vahl -- Symb. Bot. (Vahl) i. 30. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia nitida Rich. -- Actes Soc. Hist. Nat. Paris 1: 108. 1792 [Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia nodosa Buch.-Ham. -- Mem. Wern. Nat. Hist. Soc. 6: 312. 1832 [1 Jan 1832] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia nodosa Buch.-Ham. ex Roxb. -- Hort. Bengal. [31]. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia nomame (Makino) Kitag. -- Rep. Inst. Sci. Res. Manchoukuo 3(App. 1): 283. 1939 [Oct 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia notabilis F.Muell. -- Fragm. (Mueller) 3(18): 28. 1862 [May 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia nuda H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 91. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia nummularia Vahl ex DC. -- Prodr. [A. P. de Candolle] 2: 501. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia nummulariifolia Benth. -- Fl. Bras. (Martius) 15(2): 143. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia nutans Collad. -- Hist. Nat. Méd. Casses 113. t. 4. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia obcordata Sw. ex Wikstr. -- Kongl. Vetensk. Acad. Handl. (1825) 429. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia obliqua Ruiz & Pav. ex G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia obliquifolia Schrank -- in Denkschr. Bot. Ges. Regensb. ii. (1822) 40. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia oblongifolia Vogel -- Syn. Gen. Cassiae 23. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia obovata Collad. -- Hist. Nat. Méd. Casses 92. t. 15. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia obtecta Benth. -- Fl. Bras. (Martius) 15(2): 136. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia obtusa Clos -- Fl. Chil. [Gay] 2(2): 235. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia obtusa Roxb. -- Hort. Bengal. [31]; Wight, Ic. t. 757. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia obtusata Hochst. & Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 306. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia obtusata Hayne -- Getreue Darstell. Gew. ix. t. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia obtusifolia L. -- Sp. Pl. 1: 377. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia occidentalis Náves -- Fl. Filip., ed. 3 [F.M. Blanco] t. 73. [1877-1883] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia occidentalis L. -- Sp. Pl. 1: 377. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia occidentalis hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 306. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia ochnacea Vogel -- Syn. Gen. Cassiae 51. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia odorata R.Morris -- Fl. Conspic. t. 57. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia olesiphylla Vogel -- Syn. Gen. Cassiae 68. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia oligosperma Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 147. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia ovalifolia Mart. ex Colla -- Herb. Pedem. ii. 280 (1834). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia oxyadena DC. -- Prodr. [A. P. de Candolle] 2: 495. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia parkeriana DC. -- Prodr. [A. P. de Candolle] 2: 504. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia parvistipula Benth. -- Fl. Bras. (Martius) 15(2): 170. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pascuorum Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 165. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia pearcii Benth. -- Trans. Linn. Soc. London 27(4): 552. 1871 [11 Nov 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia pedicellaris DC. -- Prodr. [A. P. de Candolle] 2: 504. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia pentandra Raddi -- Mem. Mod. xviii. Fis. (1820) 399. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pentandria Larrañaga -- Escritos Damaso Antonio Larranaga i. 408 (1922) [Pub. Inst. Hist. Geog. Urug.J; cf.Gray Herb. Card Cat., Issue 123. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia peralteana Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 356. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia perrieri R.Vig. in Ghesq. -- Rev. Zool. Bot. Africaines 26: 144. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia perrieri R.Vig. -- Notul. Syst. (Paris) 13: 351. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia persoonii Collad. -- Hist. Nat. Méd. Casses 119. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia peruviana Vogel -- Syn. Gen. Cassiae 39. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia petensis (Britton & Rose) Standl. -- Publ. Carnegie Inst. Wash. No. 461, 61 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia petersiana Bolle -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 13. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia petropolitana Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 161, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia philippii H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 48. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia phyllodinea R.Br. -- Bot. Sturt's Exped. Australia 15. 1848 [late 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia phyllostachya Benth. -- Fl. Bras. (Martius) 15(2): 150. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia piauhiensis H.S.Irwin -- Mem. New York Bot. Gard. xii. No. 1, 61 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia picachensis Brandegee -- Univ. Calif. Publ. Bot. vi. 180 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia picta G.Don -- Gen. Hist. 2: 444. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pilicarpa Glaz. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 135, descr. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pilicarpa Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 161, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pilidens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 307. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pilifera Vogel -- Syn. Gen. Cassiae 23. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pilocarina Symon -- Trans. Roy. Soc. South Australia xc. 109 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pilosa L. -- Syst. Nat., ed. 10. 2: 1017. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pilosior (B.L.Rob. ex J.F.Macbr.) H.S.Irwin & Barneby -- Sida 6(1): 10. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pinetorum Urb. -- Repert. Spec. Nov. Regni Veg. 15: 311. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pinnata hort. ex Voigt -- Syll. Pl. Nov. ii. (1828) 55. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pinoi (Britton & Rose) Lundell -- Phytologia i. 215 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia piribebuiensis Chodat & Hassl. -- Bull. Herb. Boissier Ser. II. iv. 825. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pistaciifolia Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 349. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pittieri Ghesq. -- Bull. Jard. Bot. État Bruxelles 9: 162, in adnot. 1932 [1923-1933 publ. 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia planaltoana Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 163, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia planaltoana Harms & Harms -- Repert. Spec. Nov. Regni Veg. 20: 127, descr. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia planifolia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 215. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia planisiliqua Burm.f. -- Fl. Ind. (N. L. Burman) 96. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia planisiliqua Lam. -- Encycl. [J. Lamarck & al.] 1(2): 645. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia planisiliqua L. -- Sp. Pl. 1: 377. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia planitiicola Domin -- Biblioth. Bot. lxxxix. 237 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia platypoda R.Br. -- Bot. Sturt's Exped. Australia 15. 1848 [late 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pleurocarpa F.Muell. -- Fragm. (Mueller) 1(10): 223. 1859 [Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia plumieri DC. -- Prodr. [A. P. de Candolle] 2: 506. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia plumosa Vogel -- Syn. Gen. Cassiae 64. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia plumosa Vogel var. erecta Schorn & Gordon-Gray -- J. S. African Bot. 41(3): 153. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia podocarpa Guill. & Perr. -- Fl. Seneg. Tent. 259. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pohliana Benth. -- J. Bot. (Hooker) 2: 80. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia poiretioides Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. xii. 14, t. 186 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia polita H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 118. 1978 [1977 publ. 1978] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia polyadena DC. -- Pl. Rar. Jard. Geneve 2e Rapp. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia polyantha Moc. & Sessé ex Collad. -- Hist. Nat. Méd. Casses 112. t. 2. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia polymorpha Glaz. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 129, descr. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia polymorpha Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 165, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia polyphylla Jacq. -- Coll. iv. 104; Ic. Rar. t. 460. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia polystachya Benth. -- J. Bot. (Hooker) 2: 77. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia polytricha Brenan -- Kew Bull. 14(2): 185. 1960 [6 Oct 1960] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia portoricensis Urb. -- Symb. Antill. (Urban). 1(2): 317. 1899 [10 Apr 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia porturegalensis Bancroft ex Macfad. -- Fl. Jamaica [Macfadyen] 1: 340. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia porturegalis Bancr. -- Jamaica Courant [13-17]. 1827 [Nov 1827] ; cf. D.J. Mabberley in Taxon, 30(1): 9. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia porturegalis Bancr. -- et in Roy. Gaz. 49(46): 22 (1827);. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia potentilla Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 168. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia potosina (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 78. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia praetexta Vogel -- Syn. Gen. Cassiae 67. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pringlei Rose -- Contr. U.S. Natl. Herb. v. 194. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia proboscidea Pollard -- Bull. Torrey Bot. Club 23(7): 281. 1896 [20 Jul 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia procumbens L. -- Sp. Pl., ed. 2. 1: 543. 1762 [Sep 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia procumbens Forssk. -- Fl. Aegypt.-Arab. p. cxi. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia procumbens Thunb. -- Fl. Jap. (Thunberg) 179. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia procumbens L. -- Sp. Pl. 1: 380. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia procumbens Mill. -- Gard. Dict., ed. 8. n. 20. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia prominens D.Dietr. -- Syn. Pl. [D. Dietrich] ii. 1479. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia propinqua Cham. & Schltdl. -- Linnaea 5: 599. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia propinqua Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 369. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia prostrata J.Koenig ex Roxb. -- Hort. Bengal. 32. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia prostrata Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 1: 441. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pruinosa F.Muell. -- Fragm. (Mueller) 3(19): 48. 1862 [Jul 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia psammophila Benth. -- Trans. Linn. Soc. London 27(4): 571. 1871 [11 Nov 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pseudociliolata Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 164, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pseudonictitans Hance -- J. Linn. Soc., Bot. 11: 79. 1869 [1871 publ. 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia psilocarpa Welw. -- Apont. 587, n. 40. 1859 [Dec 1858 publ. Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia puberula Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 341. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pubescens Ehrenb. & Hemprich ex Benth. -- Proc. Linn. Soc. London 2(55): 283. 1854 [May 1854] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pubescens Jacq. -- Fragm. Bot. 46. t. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pubescens R.Br. -- Voy. Abyss. [Salt] Append. p. lxiv. 1814 [Sep 1814] , nom. nud. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pubescens Ruiz & Pav. ex G.Don -- Gen. Hist. 2: 442. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pubigera Lag. -- Gen. Sp. Pl. [Lagasca] 14. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia puccioniana Chiov. -- Fl. Somala 1: 159. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pudibunda Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 102. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pulchella Bojer -- Hortus Maurit. 122. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pulchella Salisb. -- Prodr. Stirp. Chap. Allerton 326. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pulcherrima Dehn. -- Rivista Napol. i. III. 174. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pulchra Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 362. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia pumila M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 307. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia pumila Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 1, 2 & 3) 152, inadnot. (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pumila Lam. -- Encycl. [J. Lamarck & al.] 1(2): 651. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pumila Lam. var. wallichiana (Baker) M.R.Almeida -- Fl. Maharashtra 2: 186 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pumilio A.Gray -- Pl. Lindheim. 180. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia punctata Vogel -- Syn. Gen. Cassiae 51. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia punctulata Hook. & Arn. -- Bot. Beechey Voy. 420. 1840 [Feb-Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia punctulifera Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 8: 714. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia purpurea Roxb. -- Hort. Bengal. 31. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia purpurea Roxb. ex Lindl. -- Bot. Reg. 10: t. 856. 1825 [1 Jan 1825]

Medicinal Rice Tanley (FRH-58) enriched Cassia purpusii Brandegee -- Zoe 5(11): 234. 1906 [15 Sep 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia pycnophylla Harms ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 164, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia pygmaea DC. -- Prodr. [A. P. de Candolle] 2: 502. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia quadrangularis Zoll. & Moritzi -- Syst. Verz. Zoll. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia quadriflora Vogel -- Syn. Gen. Cassiae 47. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia quarrei (Ghesq.) Steyaert -- Bull. Jard. Bot. État Bruxelles 20: 264, cum descr. ampl. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia quebracho Steud. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia queenslandica C.T.White -- Proc. Roy. Soc. Queensland 50: 74. 1939 [1938 publ. 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia quinquangulata Rich. -- Actes Soc. Hist. Nat. Paris 1: 108. 1792 [Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia ramiflora Vogel -- Syn. Gen. Cassiae 48. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ramosa Vogel -- Syn. Gen. Cassiae 55. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia ramosissima Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 366. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia reflexa Salisb. -- Prodr. Stirp. Chap. Allerton 326. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia reniformis G.Don -- Gen. Hist. 2: 440. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia repens Vogel -- Syn. Gen. Cassiae 60. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia reticulata Willd. -- Enum. Pl. [Willdenow] 1: 443. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia retusa Sol. ex Vogel -- Linnaea 15: 72. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia rhombifolia Roxb. -- Hort. Bengal. [31]; Fl. Ind. ii. 334. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia rhonhofiana Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 15: 46. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia richardiana Kunth -- Mimos. 139. t. 142. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia rigidifolia Benth. -- Fl. Bras. (Martius) 15(2): 142. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia riparia Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 369. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia robiniifolia Benth. -- Trans. Linn. Soc. London 27(4): 545. 1871 [11 Nov 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia robinioides Willd. -- Enum. Pl. [Willdenow] 1: 443. 1809 [Apr 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia roemeriana Scheele -- Linnaea 21: 457. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia selloi G.Don -- Gen. Hist. 2: 442. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia selloi Spreng. ex Vogel -- Syn. Gen. Cassiae 39. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia semifalcata Vell. -- Fl. Flumin. 167. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 4: t. 68. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia serpens Griseb. -- Cat. Pl. Cub. [Grisebach] 80. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia setigera DC. -- Prodr. [A. P. de Candolle] 2: 499. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia setosa Vogel -- Syn. Gen. Cassiae 51. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia shaferi Britton & P.Wilson -- Bull. Torrey Bot. Club 1916, xliii. 459. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia siamea Lam. -- Encycl. [J. Lamarck & al.] 1(2): 648. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia sieberi C.Presl -- Isis (Oken) 21: 272. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia sieberiana DC. -- Prodr. [A. P. de Candolle] 2: 489. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia simulans (Britton & Rose) Lundell -- Phytologia i. 215 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia sincorana Harms -- Bot. Jahrb. Syst. 42(2-3): 210. 1908 [29 Dec 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia sinensis J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(1): 669. 1791 [late Sep-Nov 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia smaragdina Macfad. -- Fl. Jamaica [Macfadyen] 1: 347. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia socotrana Serrato -- Webbia 26(1): 27. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia solimoesensis H.S.Irwin -- Mem. New York Bot. Gard. xvi. 106 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia somalensis Serrato -- Webbia 26(1): 69. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia sophera Wall. -- Numer. List [Wallich] n. 5317. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia sopheroides Collad. -- Hist. Nat. Méd. Casses 133. 1816 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia sophora Auct. -- : see C. sophera (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia sophoroides Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 152. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia souzana H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 256. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia speciosa Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 358. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia spinescens Hoffmanns. ex Vogel -- Syn. Gen. Cassiae 27. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia spiniflora Burkart -- Darwiniana vii. 235 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia spinigera Rizzini -- Revista Brasil. Biol. 32(3): 319. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia spinigera Rizzini var. suffruticosa (J.Koenig ex Roth.) Ali -- Fl. W. Pakistan 54: 29. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia spinulosa H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 222. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia splendida Vogel -- Syn. Gen. Cassiae 17. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia spruceana Benth. -- Fl. Bras. (Martius) 15(2): 92. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia stahlii Urb. -- Symb. Antill. (Urban). 1(2): 316. 1899 [10 Apr 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia staminea Vogel -- Syn. Gen. Cassiae 14. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia standleyi (Britton & Rose) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 518. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia stellata M.E.Jones -- Contr. W. Bot. 18: 40. 1933 [23 Aug 1933] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia stenocarpa Vogel -- Syn. Gen. Cassiae 68. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia stillifera H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 204. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia stipulacea [Soland.] -- Hort. Kew., ed. 2 [W.T. Aiton] 2: 52. 1811 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia stipulata G.Don -- Gen. Hist. 2: 448. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia stowardii S.Moore -- J. Linn. Soc., Bot. xlv. 171 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia striata Vogel -- Syn. Gen. Cassiae 39. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia strictifolia Benth. -- Fl. Bras. (Martius) 15(2): 145. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia strictula H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 120. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia strigillosa Benth. -- Trans. Linn. Soc. London 27(4): 581. 1871 [11 Nov 1871] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia strobilacea Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 347. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia stuhlmannii Taub. -- Pflanzenw. Ost-Afrikas C (1895) 201. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia sturtii R.Br. -- Bot. Sturt's Exped. Australia 14. 1848 [late 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia suarezensis Capuron -- Adansonia sér. 2, 8: 25. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia subdecrescens H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 30: 109. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia submontana (Britton & Rose) Lundell -- Phytologia i. 215 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia subnitida Taub. ex Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 167, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia subnitida Taub. & Harms -- Repert. Spec. Nov. Regni Veg. 20: 132, descr. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia subpeltata Rizzini -- Rodriguésia 28(41): 173. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia subsetosa Malme -- Ark. Bot. 23A(13): 62. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia subtriflora Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 176. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia subulata Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 130. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cassia succedana Bell. ex DC. -- Prodr. [A. P. de Candolle] 2: 498. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia trinitatis Benth. -- J. Bot. (Hooker) 2: 77. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia tuerckheimii J.F.Macbr. -- Contr. Gray Herb. 59: 26. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia verbenensis (Britton) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 519. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia virgata Sieber ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 308. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cassia viscosa Schumach. & Thonn. -- Beskr. Guin. Pl. 205. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Centrosema heteroneurum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 214. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema insulanum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 325. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Centrosema kermesi Burkart -- Darwiniana 3: 15, pl. 1. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Centrosema latissimum Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 166, pl. 13. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Centrosema lobatum (Britton & P.Wilson) Urb. -- Ark. Bot. 20A(5): 14. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Centrosema longifolium Benth. -- Commentat. Legum. Gen. 54. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 118. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema longifolium Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema longifolium Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 118. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema lucia-helenae Brandão & Gavil. -- Daphne 6(3): 7 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema macranthum Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 84, pl. 154. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Centrosema macrocarpum Benth. -- Ann. Nat. Hist. 3(20): 436. 1839 [Aug 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Centrosema macrocarpum var. andinum Schultze-Kr. & Belalc. -- Caldasia 18(86): 45, fig. 1995 30522²30523 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Centrosema magnificum Malme -- Ark. Bot. 23A(13): 84. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema magnificum Malme -- Ark. Bot. 23A, no. 13: 84, fig. 14. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema micranthum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 386 in syn., sphalm. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema molle Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 119. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema molle Mart. ex Benth. -- Commentat. Legum. Gen. 55. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 119. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema oblongum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 118. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Centrosema pascuorum Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 120. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema pascuorum Mart. ex Benth. -- Commentat. Legum. Gen. 56. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 120. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema pascuorum Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema pascuorum var. brevipes Benth. -- J. Bot. (Hooker) 2: 59. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema pascuorum var. prostratum Huber -- Bull. Herb. Boissier ser. 2, 1: 305. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema perspicuum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1203, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema platycarpum Benth. -- Fl. Bras. (Martius) 15(1): 126. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema platycarpum Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema platycarpum Benth. var. magnificum (Afr.Fern. & P.Bezerra) Afr.Fern. -- Albertoa n.s., 7: 7. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema platycarpum Benth. var. magnificum (Afr.Fern. & P.Bezerra) Afr.Fern. -- Albertoa n.s. 7: 7. 2000 [Mar 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema plumieri Benth. -- Commentat. Legum. Gen. 54. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 118. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema plumieri Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 118. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema prehensile Ducke -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 584. 1932 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Centrosema pubescens Benth. -- Commentat. Legum. Gen. 55. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema pubescens Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 119. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema pubescens Benth. -- Commentationes de Leguminosarum Generibus 1837 = Annalen des Wiener Museums der Naturgeschichte 2 (1840) 119 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema pubescens Benth. -- Commentat. Legum. Gen. 55. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 119. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema rigidulum Benth. -- J. Bot. (Hooker) 2: 58. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema roseum Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 570, fig. 3. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema roseum Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 570. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema rotundifolium Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 119. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema rotundifolium Mart. ex Benth. -- Commentat. Legum. Gen. 55. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 119. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema rotundifolium Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema rotundifolium var. angustifolium Benth. -- Fl. Bras. (Martius) 15(1): 130. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema sagittatum Brandegee (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema sagittatum (Humb. & Bonpl. ex Willd.) Brandegee -- Zoe 5(10): 202. 1905; Riley in Kew Bull. 1923, 344 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema sagittatum (Humb. & Bonpl. ex Willd.) Malme -- Ark. Bot. 23A(13): 86, in obs. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema salzmannii Benth. -- Ann. Nat. Hist. 3(20): 436. 1839 [Aug 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema scabriusculum Hassk. -- Pl. Jav. Rar. 377. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema schottii K.Schum. -- Bot. Jahresber. (Just) 26, pt. 1: 353. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema schottii K.Schum. -- Just's Bot. Jahresber. 26(1): 353. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema sellowii Herter -- Revista Sudamer. Bot. 3: 158, nomen. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema seymourianum Fantz -- Sida 8(2): 152. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema seymourianum Fantz -- Sida 8: 152 (-153), fig. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema simulans Standl. & L.O.Williams -- Ceiba 3: 112. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema simulans Standl. & L.O.Williams -- Ceiba iii. 112 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema sinuatum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 120. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema sinuatum (Desv.) Benth. -- Commentat. Legum. Gen. 56. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 120. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema sordidum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1203, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema spicatum Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 135, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Centrosema tetragonolobum Schultze-Kr. & R.J.Williams -- Caldasia 16(77): 133. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Centrosema triquetrum Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Centrosema triquetrum (Hoffmanns. ex Benth.) Benth. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 528. 1865 [19 Oct 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Centrosema variifolium Burkart -- Darwiniana 3: 18, pl. 2. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Centrosema venosum Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema venosum Mart. ex Benth. -- Fl. Bras. (Martius) 15(1): 133. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema verticillatum Benth. -- J. Bot. (Hooker) 2: 58. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema vestitum Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1203, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema vetulum Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 119. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema vetulum Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Centrosema vexillatum Benth. -- Ann. Nat. Hist. 3(20): 435. 1839 [Aug 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema vexillatum Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema virginianum (L.) Benth. -- Commentat. Legum. Gen. 56. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 120. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema virginianum Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 7: 204. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Centrosema virginianum (L.) Benth. var. angustifolium Griseb. -- Fl. Brit. W.I. [Grisebach] 193. 1860 [late 1860] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema virginianum (L.) Benth. subsp. angustifolium (Griseb.) Hadac -- Folia Geobot. Phytotax. 5: 432. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema virginianum (L.) Benth. var. ellipticum (DC.) Fernald -- Rhodora 43: 587. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Centrosema virginianum (L.) Benth. var. genuinum Stehlé & Quentin -- Fl. Guadeloupe Dépend. & Martinique 2(2): 108. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cephalostigmaton (Yakovlev) Yakovlev -- Vopr. Farmakogn. 4: 47. 1967

Medicinal Rice Tanley (FRH-58) enriched Cephalostigmaton tonkinensis (Gagnep.) Yakovlev -- Vopr. Farmakogn. 4: 47. 1967

Medicinal Rice Tanley (FRH-58) enriched Ceratia Adans. -- Fam. Pl. (Adanson) 2: 319. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ceratonia L. -- Sp. Pl. 2: 1026. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ceratonia inermis Stokes -- Bot. Mat. Med. i. 487. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ceratonia oreothauma Hillc., G.P.Lewis & Verdc. -- Kew Bull. 35(2): 261. 1980 [15 Oct 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ceratonia oreothauma Hillc., G.P.Lewis & Verdc. subsp. somalensis Hillc., G.P.Lewis & Verdc. -- Kew Bull. 35(2): 265. 1980 [15 Oct 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ceratonia siliqua L. -- Sp. Pl. 2: 1026. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidiopsis Britton & Rose -- N. Amer. Fl. 23(5): 306. 1930 [6 Dec 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidiopsis microphylla Britton & Rose -- N. Amer. Fl. 23(5): 306. 1930 [6 Dec 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 133. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium andicola Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 24: 114. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium australe I.M.Johnst. -- Contr. Gray Herb. 70: 67. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium floridum Torr. -- in Pacif. Rail. Rep. v. 360, t. 3. 1857 : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium floridum Benth. ex A.Gray -- Smithsonian Contr. Knowl. 3(5): 58. 1852 [1 Mar 1852] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium floridum Benth. ex A.Gray subsp. peninsulare (Rose) A.M.Carter -- Proc. Calif. Acad. Sci. ser. 4, 40(2): 35. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium goldmanii Rose -- Contr. U.S. Natl. Herb. viii. 301. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium macrum I.M.Johnst. -- Contr. Gray Herb. 70: 64. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium microphyllum Rose & I.M.Johnst. -- Contr. Gray Herb. 70: 66. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium molle I.M.Johnst. -- Proc. Calif. Acad. Sci. ser. 4, 12: 1038. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium peninsulare Rose -- Contr. U.S. Natl. Herb. 8: 301. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium plurifoliolatum Micheli -- Mém. Soc. Phys. Genève xxxiv. 269. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium praecox Manganaro -- Anales Soc. Ci. Argent. lxxxvii. 163 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium praecox Harms -- Bot. Jahrb. Syst. 42(1): 91. 1908 [28 Jul 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium praecox Manganaro subsp. glaucum (Cav.) Burkart & A.Carter -- Darwiniana 20(3-4): 309. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium sonorae Rose & I.M.Johnst. -- Contr. Gray Herb. 70: 66. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium spinosum Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 134. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium texanum A.Gray -- Smithsonian Contr. Knowl. 3(5): 58. 1852 [1 Mar 1852] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium torreyanum Sarg. -- Gard. & Forest ii. (1889) 388; et Sylva N. Amer. iii. 85 t. 130. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium unijugum Rose -- Contr. U.S. Natl. Herb. viii. 301. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercidium viride Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1892) 172. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercis L. -- Sp. Pl. 1: 374. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercis californica Torr. ex Benth. -- Pl. Hartw. [Bentham] 361. 1857 [Apr 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercis canadensis L. -- Sp. Pl. 1: 374. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercis canadensis Castigl. -- Viaggio Amer. Sett. 1785-87, ii. 223 (1790); cf. Li in Journ. Wash. Acad. Sci.xlvii. 3 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cercis canadensis L. subsp. mexicana (Rose) A.E.Murray -- Kalmia 12: 19 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx brasiliensis Benth. -- Fl. Bras. (Martius) 15(1): 75. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx chacoensis Vanni -- Bonplandia (Corrientes) 5: 185, fig. 1981 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx fissus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 189. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx fissus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 189. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx glaziovii Taub. -- Flora 72: 425. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx hebecarpa var. mollis Benth. -- Fl. Bras. (Martius) 15(1): 76. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx hebecarpa var. oblongifolia Benth. -- Fl. Bras. (Martius) 15(1): 76. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx hebecarpus Benth. -- Fl. Bras. (Martius) 15(1): 76. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx ilheoticus Taub. -- Flora 72: 425. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx klugii Rudd -- Contr. U.S. Natl. Herb. 32: 232, fig. 11. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx klugii Rudd -- Contr. U.S. Natl. Herb. xxxii. 232 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx latifolius Benth. -- Fl. Bras. (Martius) 15(1): 75. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx latifolius Benth. -- Fl. Bras. (Martius) 15(1): 75. 1859 [30 Jul 1859] (as "latifolia") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx latifolius Benth. var. setulifera Burkart -- Darwiniana 3: 165, figs. 6d, 7c. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx latisiliquus (Poir.) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. 13(3): 446. 1943 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx latisiliquus Benth. -- Bot. Voy. Sulphur [Bentham] 81, t. 30. 1844 [16 Aug 1844] : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx longiflorus Benth. ex A.Gray -- U.S. Expl. Exped., Phan. 15: 423. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx longilobus Rudd -- Novon 6(1): 119. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx longilobus Rudd -- Novon 6: 119. 1996 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx magniflorus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 186. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx magniflorus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 186. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx matudae Lundell -- Contr. Univ. Michigan Herb. No. 6, 26 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx nigrescens Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 188. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx nigrescens Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 188. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx nigricans Burkart -- Darwiniana iii. 160 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx nigricans Burkart -- Darwiniana 3: 160, figs. 6a, 7a, tab. 6. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx parviflorus Benth. -- Fl. Bras. (Martius) 15(1): 74. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx paucifolius Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 185, 189. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx paucifolius Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 185. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx perglandulosus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 187. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx perglandulosus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 187. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx platycarpus (Harms) Rudd -- Contr. U.S. Natl. Herb. 32: 216. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx polyphyllus Benth. -- Fl. Bras. (Martius) 15(1): 76. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx pubescens DC. -- Prodr. [A. P. de Candolle] 2: 243. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx pubescens DC. -- Prodr. [A. P. de Candolle] 2: 243. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx retusus S.F.Blake -- Contr. U.S. Natl. Herb. xx. 523 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx retusus S.F.Blake -- Contr. U.S. Natl. Herb. 20: 523. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx scandens (L.) Urb. -- Symb. Antill. (Urban). 2(2): 292. 1900 [20 Oct 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx scandens Urb. -- Symb. Antill. (Urban). 2(2): 292. 1900 [20 Oct 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx scandens Urb. var. fissa (Pittier) D.Velázquez -- Ernstia 58–60: 67 (1990), as 'fissus':. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx scandens var. pubescens (DC.) Rudd -- Contr. U.S. Natl. Herb. 32: 236. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx schottii Torr. -- Rep. U.S. Mex. Bound., Bot. [Emory] 56. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx subulatus Mackinder -- Kew Bull. 45(3): 587, fig. 1. 1990 [1 Oct 1990] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx subulatus Mackinder -- Kew Bull. 45(3): 587. 1990 [1 Oct 1990] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx tenuipedicellatus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 190. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx tenuipedicellatus Pittier -- Bol. Soc. Venez. Ci. Nat. 6: 190. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx tomentosus (Gardner) Rudd -- Contr. U.S. Natl. Herb. xxxii. 217 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx tomentosus (Gardner) Rudd -- Contr. U.S. Natl. Herb. 32: 217. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx vestitus Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 14. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx vincentinus DC. -- Prodr. [A. P. de Candolle] 2: 243. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx weberbaueri Harms -- Repert. Spec. Nov. Regni Veg. 17: 132. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chaetocalyx wislizeni A.Gray -- Smithsonian Contr. Knowl. 3(5): 51. 1852 [1 Mar 1852] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecassia Link -- Handbuch [Link] 2: 139. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecassia grandiflora Link -- Handbuch [Link] 2: 139. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecassia laevigata Link -- Handbuch [Link] 2: 139. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista Moench -- Methodus (Moench) 272 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Absoideae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Adenophyllae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Brittonia 31(1): 155. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista subsect. Adenophyllum (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Andromedeae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Apoucouita (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 641 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista sect. Apoucouita (Benth.) H.S.Irwin & Barneby -- Brittonia 31(1): 155. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Atroglandulosae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista subsect. Baseophyllum (Collad.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 646 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Bauhinianae (Collad.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 727 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Bracteolatae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista sect. Caliciopsis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 857 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Catharticae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Confertae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Coriaceae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 667 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Ericifoliae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Flexuosae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 695 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Geminatae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Brittonia 31(1): 155. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Glutinosae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Gracillimae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Greggianae H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 735 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista sect. Grimaldia (Schrank) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 664 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Hassleranae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Hedysaroides (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Incanae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Incurvatae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Brittonia 31(4): 467. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Kolabensae V.Singh -- Monogr. Indian subtribe Cassiinae (Caesalpiniac.) 16 (2001), contrary to Art. 37.5 ICBN (2000). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Lomatopodae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Lucidae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Microphyllae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Nigricantes (Benth.) H.S.Irwin & Barneby -- Brittonia 31(1): 155. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Ochnaceae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Oligospermae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista subsect. Otophyllum (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Paniculatae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Pinifoliae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Prostratae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 706 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Pteridophyllae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Brittonia 31(1): 155. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Pteridophyllae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 641 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Rigidulae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Secundae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Setosae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Spinulosae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Strictifoliae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Trachycarpae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Unijugae (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ser. Ursinae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista sect. Xerocalyx (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 862 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista absus (L.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 664 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista absus (L.) H.S.Irwin & Barneby var. meonandra (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 664 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista acosmifolia (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista acosmifolia (Mart. ex Benth.) H.S.Irwin & Barneby var. euryloba (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista acosmifolia (Mart. ex Benth.) H.S.Irwin & Barneby var. oropedii (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista adamantina (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista adenophora (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista adenophylla (Taub.) H.S.Irwin & Barneby -- Brittonia 31(1): 155. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista adenosperma Britton -- Bull. Torrey Bot. Club 1917, xliv. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista adiantifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 641 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista adiantifolia (Benth.) H.S.Irwin & Barneby var. pteridophylla (Sandwith) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 641 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista aeschinomene Greene -- Pittonia 4(20): 32. 1899 [17 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista africana (Stey.) Lock -- Kew Bull. 43(2): 335. 1988 [11 Jul 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista aiarana (H.S.Irwin) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista alamosensis Britton & Rose -- N. Amer. Fl. 23(5): 284. 1930 [6 Dec 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista aldabrensis (Hemsl.) F.Friedmann -- see Lock & H.E. Ireland in Kew Bull. 48(2): 296 (1993):. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista aldabrensis (Hemsl.) Lock & H.E.Ireland -- Kew Bull. 48(2): 296. 1993 [19 Jul 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista burchellii (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 690 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista burmanni Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 260. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista caespitosa (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cahosiana Britton -- N. Amer. Fl. 23(5): 281. 1930 [6 Dec 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista caiapo (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista calixtana (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 648 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista calycioides Greene -- Pittonia 4(20): 32. 1899 [17 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista calycioides Greene var. lentiformis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 861 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista campestris H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista campicola (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista camporum Greene -- Pittonia 5(27): 108. 1903 [28 Aug 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista capensis E.Mey. -- Linnaea 7: 172. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista caracensis (Taub. ex H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cardiostegia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 678 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista caribaea Britton -- Bull. Torrey Bot. Club 1917, xliv. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista caribaea Britton var. inaguensis (Britton) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 682 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista caribaea Britton var. lucayana (Britton) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 682 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista carobinha (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista caspariifolia Barneby -- Brittonia 51(3): 334 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista catapodia (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cathartica (Mart.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cathartica (Mart.) H.S.Irwin & Barneby var. paucijuga (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista catharticoides (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista catiarae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista catolesensis Conc., L.P.Queiroz & G.P.Lewis -- Sitientibus Sér. Ci. Biol. 1(2): 113 (-114; fig. 3). 2001 [Nov. 2001, received at Kew July 2004]

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista celiae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista centiflora (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista chaetostegia (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista chaetostegia (H.S.Irwin & Barneby) H.S.Irwin & Barneby var. obolaria (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista chamaecrista Britton -- Bull. Torrey Bot. Club 1917, xliv. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista chamaecristoides Greene -- Pittonia 4(20): 29. 1899 [17 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista chamaecristoides Rose -- Contr. U.S. Natl. Herb. xii. 267 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista chamaecristoides Rose var. brandegeei (Rose) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 773 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista chamaecristoides Rose var. cruziana (Britton & Rose) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 773 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista chapadae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista chiapensis Britton & Rose -- N. Amer. Fl. 23(5): 284. 1930 [6 Dec 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista chiquitana Barneby -- Brittonia 51(3): 337 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista choriophylla (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 691 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista choriophylla (Vogel) H.S.Irwin & Barneby var. latifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 693 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista choriophylla (Vogel) H.S.Irwin & Barneby var. rossicorum H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 693 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista chrysosepala (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Brittonia 31(4): 467. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ciliolata (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ciliolata (Benth.) H.S.Irwin & Barneby var. caprina (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ciliolata (Benth.) H.S.Irwin & Barneby var. pulchella (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cinerascens (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 672 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cinerea Pollard ex A.Heller -- Cat. N. Amer. Pl., ed. 2. 5. 1900 [10 Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cipoana (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista claussenii (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982), as 'clausseni':. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista claussenii (Benth.) H.S.Irwin & Barneby var. cyclophylla (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista claussenii (Benth.) H.S.Irwin & Barneby var. megacycla (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista conferta (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista conferta (Benth.) H.S.Irwin & Barneby var. gurgueiana Afr.Fern. & E.P.Nunes -- Albertoa n.s., 7: 4. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista conferta (Benth.) H.S.Irwin & Barneby var. machrisiana (R.S.Cowan) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista conferta (Benth.) H.S.Irwin & Barneby var. simulans (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista conferta (Benth.) H.S.Irwin & Barneby var. virgata (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista confertiformis (H.S.Irwin & Barneby) Conc., L.P.Queiroz & G.P.Lewis -- Pl. Syst. Evol. 270(3-4): 204. 2008

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista confusa Britton -- N. Amer. Fl. 23(5): 292. 1930 [6 Dec 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista conzattii Britton & Rose -- N. Amer. Fl. 23(5): 293. 1930 [6 Dec 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista coradinii H.S.Irwin & Barneby -- Brittonia 44(2): 227 (1992). [19 Jun 1992] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista coradinii Barneby -- Brittonia 48(2): 180 (1996), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista coradinii Barneby -- see Irwin & Barneby in Brittonia 44(2): 227 (1992). 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cordistipula (Mart.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 721 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista coriacea (Bong. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cotinifolia (G.Don) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cotinifolia (G.Don) H.S.Irwin & Barneby var. glaberrima (Hoehne ex H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cotinifolia (G.Don) H.S.Irwin & Barneby var. leptodictya (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cotinifolia (G.Don) H.S.Irwin & Barneby var. percoriacea (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista crenulata (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 657 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cristalinae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista crommyotricha (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cruziana Britton & Rose -- N. Amer. Fl. 23(5): 288. 1930 [6 Dec 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cultrifolia (Kunth) Britton, Roseapud Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 183 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cuneata Greene -- Pittonia 4(20): 31. 1899 [17 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cuprea H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 749 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. blanchetii (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 13 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. blanchetii (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical

Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. brachystachya (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. brachystachya (Benth.) Govaerts -- World Checkl. Seed Pl. 3(1): 13 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. confertiformis (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. decora (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. micrantha (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista cytisoides (DC. ex Collad.) H.S.Irwin & Barneby var. unijuga (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista dalbergiifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista dawsonii (R.S.Cowan) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista debilis (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 647 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista decora (H.S.Irwin & Barneby) Conc., L.P.Queiroz & G.P.Lewis -- Pl. Syst. Evol. 270(3-4): 204. 2008

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista decrescens (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista decumbens (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista delicata Rose -- N. Amer. Fl. 23(5): 277. 1930 [6 Dec 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista dendrina Britton & Pittier -- in Pittier, Supl. Pl. Usual. Venez. 99 (1939), nomen subnudum; et in Bol. Soc.Venez. Cienc. Nat. vii. 145 (1941), descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista densifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista dentata (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista deserti Pedley -- Fl. Australia 12: 196. 1998 [4 May 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desertorum (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 657 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desvauxii (Collad.) Killip -- Brittonia iii. 165 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desvauxii (Collad.) Killip var. brevipes (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 876 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desvauxii (Collad.) Killip var. chapadicola H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 883 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desvauxii (Collad.) Killip var. circumdata H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 871 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desvauxii (Collad.) Killip var. glauca (Hassl.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 867 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desvauxii (Collad.) Killip var. graminea H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 878 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desvauxii (Collad.) Killip var. langsdorffii (Kunth ex Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 879 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desvauxii (Collad.) Killip var. latifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 873 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desvauxii (Collad.) Killip var. latistipula (Benth.) Luckow -- Baileya 23(4): 208 (1996), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desvauxii (Collad.) Killip var. latistipula (Benth.) Luckow -- see G.P. Lewis, Legumes of Bahia 77 (1987):. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desvauxii (Collad.) Killip var. latistipula (Benth.) G.P.Lewis -- Legumes of Bahia 77 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desvauxii (Collad.) Killip var. linearis (H.S.Irwin) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 878 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desvauxii (Collad.) Killip var. malacophylla (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 874 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desvauxii (Collad.) Killip var. modesta H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 882 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desvauxii (Collad.) Killip var. mollissima (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 868 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desvauxii (Collad.) Killip var. peronadenia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 868 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desvauxii (Collad.) Killip var. piptostegia H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 874 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desvauxii (Collad.) Killip var. pirebebuiensis (Chodat & Hassl.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 881 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desvauxii (Collad.) Killip var. saxatilis (Amshoff) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 875 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista desvauxii (Collad.) Killip var. triumviralis H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 876 (1982), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista dimidiata (Roxb.) Lock -- Kew Bull. 43(2): 336. 1988 [11 Jul 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista diphylla Greene -- Pittonia 4(20): 28. 1899 [17 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista distichoclada (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 674 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista duartei (H.S.Irwin) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista duboisii (Steyaert) Lock -- Kew Bull. 43(2): 336. 1988 [11 Jul 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista duckeana (P.Bezerra & Afr.Fern.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 861 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista dumalis (Hoehne) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista dumaziana (Brenan) Du Puy -- Kew Bull. 50(3): 583. 1995 [12 Sep 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista echinocarpa (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 659 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista egleri (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista eitenorum (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista eitenorum (H.S.Irwin & Barneby) H.S.Irwin & Barneby var. regana (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ensiformis (Vell.) H.S.Irwin & Barneby var. maranonica (H.S.Irwin) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ensiformis (Vell.) H.S.Irwin & Barneby var. plurifoliolata (Hoehne) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ericifolia (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista exigua Pedley -- Fl. Australia 12: 196. 1998 [4 May 1998] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista exsudans (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista fagonioides (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista fagonioides (Vogel) H.S.Irwin & Barneby var. macrocalyx (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista falcinella (Oliver) Lock var. intermedia (Brenan) Lock -- Kew Bull. 43(2): 336. 1988 [11 Jul 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista falcinella (Oliver) Lock var. parviflora (Stey.) Lock -- Kew Bull. 43(2): 336. 1988 [11 Jul 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista fallacina (Chiov.) Lock -- Kew Bull. 43(2): 336. 1988 [11 Jul 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista fasciculata (Michx.) Greene (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista fasciculata (Michx.) Greene var. depressa (Pollard) C.F.Reed -- Phytologia 63(5): 410 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista flavicoma Greene -- Pittonia 3(17): 242. 1897 [9 Dec 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista nanodes (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 654 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista neesiana (Mart. ex Benth.) H.S.Irwin & Barneby var. goyazensis (Taub. ex Ule) Govaerts -- World Checkl. Seed Pl. 3(1): 14 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista neesiana (Mart. ex Benth.) H.S.Irwin & Barneby var. goyazensis (Taub.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista neesiana (Mart. ex Benth.) H.S.Irwin & Barneby var. laxiracemosa (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista neesiana (Mart. ex Benth.) H.S.Irwin & Barneby var. laxiracemosa (Harms) Govaerts -- World Checkl. Seed Pl. 3(1): 14 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista neesiana (Mart. ex Benth.) H.S.Irwin & Barneby var. subnitida (Taub. ex Harms) Govaerts -- World Checkl. Seed Pl. 3(1): 14 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista negrensis (H.S.Irwin) H.S.Irwin & Barneby var. albuquerquei (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 642 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ochnacea (Vogel) H.S.Irwin & Barneby var. mollis (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ochnacea (Vogel) H.S.Irwin & Barneby var. purpurascens (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ochnacea (Vogel) H.S.Irwin & Barneby var. speluncae (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 656 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista orbiculata (Benth.) H.S.Irwin & Barneby var. cercidifolia (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista orbiculata (Benth.) H.S.Irwin & Barneby var. trichothyrsus (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista orbiculata (Benth.) H.S.Irwin & Barneby var. ustulata (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista orenocensis (Spruce ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 651 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ortegae Britton -- N. Amer. Fl. 23(5): 283. 1930 [6 Dec 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista pachyclada (Harms) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista palmeri Greene -- Pittonia 3(17): 242. 1897 [9 Dec 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista paniculata (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista papillata H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 688 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista paraunana (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 660 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista parvistipula (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 704 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista pascuorum (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 747 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista patellaria Greene -- Pittonia 4(20): 32. 1899 [17 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista pedicellaris Britton -- Bull. Torrey Bot. Club 1917, xliv. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista pedicellaris Britton var. adenosperma (Urb.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 776 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista persoonii Greene -- Pittonia 4(20): 31. 1899 [17 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista phyllostachya (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista pilosa Greene var. luxurians (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 720 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista potentilla (Mart. ex Benth.) H.S.Irwin & Barneby var. specuum H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 674 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ramosa (Vogel) H.S.Irwin & Barneby var. erythrocalyx (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 887 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ramosa (Vogel) H.S.Irwin & Barneby var. lucida (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 888 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ramosa (Vogel) H.S.Irwin & Barneby var. mollissima (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 890 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ramosa (Vogel) H.S.Irwin & Barneby var. parvifoliola (H.S.Irwin) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 886 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ramosa (Vogel) H.S.Irwin & Barneby var. ventuarensis (H.S.Irwin) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 885 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista repens (Vogel) H.S.Irwin & Barneby var. multijuga (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 745 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista rigidifolia (Benth.) H.S.Irwin & Barneby var. veadeirana (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 655 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista rotundata (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 675 (1982), without basionym page:. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista rotundata (Vogel) Govaerts var. grandistipula (Vogel) Govaerts -- World Checkl. Seed Pl. 3(1): 14 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista rotundata (Vogel) H.S.Irwin & Barneby var. grandistipula (Vogel) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 676 (1982), species not validly publ. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista serpens Greene var. delicata (Rose) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 713 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista stillifera (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 658 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista subdecrescens (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 653 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista telfairiana (Hook.f.) Lock -- Kew Bull. 43(2): 338. 1988 [11 Jul 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista ursina (Mart. ex Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista virginis (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 650 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista viscosa (Kunth) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista viscosa (Kunth) H.S.Irwin & Barneby var. major (Benth.) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecrista zygophylloides (Taub.) H.S.Irwin & Barneby var. caribaea (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecrista zygophylloides (Taub.) H.S.Irwin & Barneby var. colligans (H.S.Irwin & Barneby) H.S.Irwin & Barneby -- Mem. New York Bot. Gard. 35(2): 661 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus Link -- Handbuch Erkennung 2 1829 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus Vis. -- Fl. Dalmat. iii. 272 (1852). 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus sect. Chrysochamaecytisus Tzvelev -- Novosti Sist. Vyssh. Rast. 17: 170. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus sect. Erythrochamaecytisus Tzvelev -- Novosti Sist. Vyssh. Rast. 17: 171. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus sect. Leucochamaecytisus Tzvelev -- Novosti Sist. Vyssh. Rast. 17: 171. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus absinthioides (Janka) Kuzmanov -- Taxon 21(2-3): 336. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus absinthioides (Janka) Kuzmanov var. austriacoides (Stoj.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 92. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus absinthioides (Janka) Kuzmanov var. grandiflorus (Stoj.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 92. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus absinthioides (Janka) Kuzmanov var. heterophyllus (Bornm.) Micevski -- Fl. Republ. Makedonija 1(5): 1140 (2001).

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus absinthioides (Janka) Kuzmanov var. multiflorus Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 557. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus absinthioides (Janka) Kuzmanov var. parvifolius (Stoj.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 92. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus absinthioides (Janka) Kuzmanov var. pirinicus (Stoj.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 92. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus absinthioides (Janka) Kuzmanov subsp. rhodopaeus (Wagner) Kuzmanov -- Taxon 21(2-3): 336. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus absinthioides (Janka) Kuzmanov var. rhodopaeus (J.Wagner) Micevski -- Fl. Republ. Makedonija 1(5): 1140 (2001).

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus aggregatus (Schur.) Diklic -- Fl. SR Srbije 10: 119 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus aggregatus (Schur) Czerep. -- Sosud. Rast. SSSR 229 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus albidus (DC.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 143. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus albus (Hacq.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus albus (Hacq.) Rothm. subsp. frivaldszkyanus (Degen) Soó -- Feddes Repert. 83(3): 153. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus albus (Hacq.) Rothm. subsp. microphyllus (Boiss.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 114. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus albus (Hacq.) Rothm. subsp. obscurus (Rochel) Soó -- Feddes Repert. 83(3): 153. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus ambiguus (Schur) Klásk. -- Preslia xxx. 214 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus anatolicus Güner -- Karaca Arbor. Mag. 1(1): 2 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus austriacus (L.) Link -- Handbuch [Link] 2: 155. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus austriacus (L.) Link subsp. heuffelii (Wierzb. ex Griseb. & Schenk) K.I.Chr. -- Willdenowia 41(2): 318. 2011 [20 Dec 2011]

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus austriacus (L.) Link var. noeanus (Rchb.) Diklic -- Fl. Srbije 9: 131. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus austriacus (L.) Link subsp. pygamaeus (Willd.) Ponert -- Feddes Repert. 83(9-10): 619. 1973 [1972 publ. 25 Apr 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus austriacus (L.) Link var. stefanoffii (Stoj.) Micevski -- Fl. Republ. Makedonija 1(5): 1142 (2001).

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus austriacus (L.) Link subsp. stefanoffii (Stoj.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 94. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus austriacus (L.) Link subsp. tommasinii (Vis.) Ponert -- Feddes Repert. 83(9-10): 618. 1973 [1972 publ. 25 Apr 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus austriacus (L.) Link var. virescens (Kovats.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 94. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus banaticus (Griseb. & Schenk) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus banaticus (Griseb. & Schenk) Rothm. var. subnudus (Vel.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 109. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus banaticus (Griseb. & Schenk) Rothm. var. virens (Vel.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 109. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus biflorus Link -- Handbuch [Link] 2: 154. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus borysthenicus (Gruner) Klásk. -- Preslia xxx. 214 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus calcareus (Vel.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 103. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus capitatus Link -- Handbuch [Link] 2: 155. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus cassius (Boiss.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus caucasicus (Grossh.) Holub -- Folia Geobot. Phytotax. 9(3): 272. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus × cetius (Beck) Dostál -- Folia Mus. Rerum Nat. Bohemiae Occid., Bot. 21: 8 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus ciliatus (Wahlenb.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus ciliatus (Wahlenb.) Rothm. subsp. alpestris (Schur) Soó -- Feddes Repert. 85(7-8): 439. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus ciliatus (Wahlenb.) Rothm. var. alpestris (Schur) Diklic -- Fl. Srbije 4: 503. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus ciliatus (Wahlenb.) Rothm. subsp. elongatus (Waldst. & Kit.) Soó -- Feddes Repert. 85(7-8): 439. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus ciliatus (Wahlenb.) Rothm. subsp. falcatus (Waldst. & Kit.) Soó -- Feddes Repert. 85(7-8): 439. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus ciliatus (Wahlenb.) Rothm. var. grisebachii (Briq.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 85. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus colchicus (Albov) Porten. -- Bot. Zhurn. (Moscow & Leningrad) 87(6): 125 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus creticus (Boiss. & Heldr.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 143. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus × czerniaevii (V.I.Krecz.) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 6: 223. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus dalmaticus Vis. -- Fl. Dalmat. iii. 272 (1852). 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus danubialis (Velen.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus dorycnioides (Davidov) Frodin & Heywood -- Feddes Repert. 79: 21. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus drepanolobus (Boiss.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus drepanolobus (Boiss.) Rothm. subsp. gibbsii Ponert -- Feddes Repert. 83(9-10): 618. 1973 [1972 publ. 25 Apr 1973] , as 'gibbsi'. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus elongatus Link -- Handbuch [Link] 2: 155. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus elongatus Link var. glaber (L.f.) Diklic -- Fl. Srbije 9: 131. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus eriocarpus (Boiss.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus falcatus (Waldstein & Kit.) Holub -- Folia Geobot. Phytotax. 18(2): 204. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus falcatus (Waldstein & Kit.) Holub var. grisebachii (Briq.) Micevski -- Fl. Republ. Makedonija 1(5): 1137 (2001).

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus frivaldszkyanus (Degen) Kuzmanov -- Taxon 24(4): 504, with wrong vol. and without basionym page. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus glaber (L.f.) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 143. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus glaber (L.f.) Rothm. var. elongatus (Waldst. & Kit.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 86. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus glaber (L.f.) Rothm. var. elongatus (Waldst. & Kit.) Tzvelev -- Fl. Evropeiskoi Chasti SSSR 6: 220. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus graniticus (Rehmann) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus gueneri H.Duman, Ba?er & Malyer -- Karaca Arbor. Mag. 4(1): 13 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus heuffelii (Wierzb. ex Griseb. & Schenk) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 144. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus hirsutissimus (K.Koch) Czerep. -- Sosud. Rast. SSSR 229 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus hirsutus Link -- Handbuch [Link] 2: 155. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaecytisus hirsutus Link subsp. ciliatus (Wahlenb.) Strid -- Mountain Fl. Greece [Strid] 1: 449 (1986):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaefistula obliqua G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaefistula papillosa Britton & Rose -- N. Amer. Fl. 23(4): 237. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaefistula pendula G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaefistula prominens G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaefistula pudibunda (Mart. ex Benth.) Pittier -- Pittier & al., Cat. Fl. Venez. i. (3rd Conf. Interamer. Agrig., No. 20) 371(1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaefistula pumila Britton & Rose ex Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 1, 2 & 3) 152 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaefistula quadrifoliolata Pittier -- Bol. Soc. Venez. Ci. Nat. 7: 145. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaefistula quinquangulata Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 1, 2 & 3) 153 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaefistula rekoi Britton & Rose -- N. Amer. Fl. 23(4): 233. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaefistula rosei Pittier -- Pittier & al., Cat. Fl. Venez. i. (3rd Conf. Interamer. Agric., No. 20) 372(1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaefistula rowleeana Britton & Rose -- N. Amer. Fl. 23(4): 234. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaefistula ruiziana G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaefistula scandens Killip -- Caribbean Forest. 9: 243. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaefistula sinaloana Britton & Rose -- N. Amer. Fl. 23(4): 234. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaefistula smithiana Britton & Rose in Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 172 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaefistula sophera G.Don -- Gen. Hist. 2: 452. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaefistula speciosa G.Don -- Gen. Hist. 2: 451. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaefistula standleyi Britton & Rose -- N. Amer. Fl. 23(4): 238. 1930 [18 Nov 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chamaefistula subcoriacea Britton & Killip -- Ann. New York Acad. Sci. xxxv. (Mimos. & Caesalpin. Colomb.) 174 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaefistula undulata Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 1, 2 & 3) 151 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesenna aculeata Pittier -- Trab. Mus. Comercial Venezuela (Bol. Minist. Relac. Exter. Nos. 1, 2 3) 161 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaesenna multijuga (Rich.) Pittier -- Pittier & al., Cat. Fl. Venez. i. (3rd Conf. Interamer. Agric., No. 20) 376(1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chamaespartium delphinensis (Verl.) Soják -- Cas. Nár. Mus., Odd. Prír. 141(1-2): 63. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chrysocalyx ebenoides Guill. & Perr. -- Fl. Seneg. Tent. 158. t. 43. f. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrysocalyx gracilis Guill. & Perr. -- Fl. Seneg. Tent. 159. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chrysocalyx petitianus A.Rich. -- Tent. Fl. Abyss. 1: 159. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chrysocalyx rubiginosa Guill. & Perr. -- Fl. Seneg. Tent. 158. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chrysoscias E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 139 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrysoscias angustifolia (Jacq.) C.A.Sm. -- Man. Pl. Transvaal [Burtt Davy] 2: p. xix. 406. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrysoscias argentea (Thunb.) C.A.Sm. -- Man. Pl. Transvaal [Burtt Davy] 2: p. xix. 406. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrysoscias calycina E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 140 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chrysoscias floribunda Lem. -- Ill. Hort. i. (1854) Misc. 56; ii. (1855) t. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrysoscias grandiflora E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 139. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chrysoscias pauciflora (Bolus) C.A.Sm. -- Man. Pl. Transvaal [Burtt Davy] 2: p. xx. 406. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Chrysoxylon venhatico Casar. -- Nov. Stirp. Bras. Dec. 59 (1843). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Chrystolia Montrouz. ex Beauvis. -- Genera Montrouzierana Plantarum Novae Caledoniae 1901 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cicer sect. Cuneicicer Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 101. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicer ser. Flexuosa Lincz. ex Seferova -- Bot. Zhurn. (Moscow & Leningrad) 80(8): 98. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cicer alaicum Kuschak. ex O.Fedtsch. & B.Fedtsch. -- Consp. Fl. Turkestanicae [O.A. Fedchenko & B.A. Fedchenko] ii. 245 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cicer jacquemontii Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 18: 231. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicer judaicum Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 130. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cicer microphyllum Royle -- Ill. Bot. Himal. Mts. [Royle] 200. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicer minutum Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 9: 130. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicer mogoltavicum (Popov) A.S.Korol. -- Fl. Tadzhikistana 5: 600 (1937):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cicer nigrum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 361. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cicer nuristanicum Kitam. -- Acta Phytotax. Geobot. 16(5): 136. 1956 [10 Sep 1956] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicer oxyodou Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 9: 129. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicer paucijugum Nevski -- Trudy Bot. Inst. Akad. Nauk S.S.S.R., Ser. 1, Fl. Sist. Vyssh. Rast. 4: 260 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicer physodes Rchb. -- Fl. Germ. Excurs. 532. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cicer pinnatifidum Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 18: 227. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicer pinnatifidum Jaub. & Spach subsp. judaicum (Boiss.) Ponert -- Feddes Repert. 83(9-10): 633. 1973 [1972 publ. 25 Apr 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cicer punctatum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 361. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicer punctulatum Hort ex Ser. -- Prodr. [A. P. de Candolle] 2: 366. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicer pungens Boiss. -- Diagn. Pl. Orient. ser. 2, 2: 44. 1856 [Nov-Dec 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicer rechingeri Podlech -- Mitt. Bot. Staatssamml. München vi. 587 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cicer soloniense Schrank ex G.Don -- Gen. Hist. 2: 312. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicer songaricum Steph. ex DC. -- Mém. Légum. viii. 349. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cicer spinosum Popow -- Byull. Sredne-Aziatsk. Gosud. Univ. xv. Suppl. 15 (1927), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicer spiroceras Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 18: 233. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cicer straussii Bornm. -- Beih. Bot. Centralbl., Abt. 2. 27(2): 344. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cicer tragacanthoides Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 18: 234. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cicer uludereensis Dönmez -- Turkish J. Bot. 35(1): 72 (71-76; figs. 1-2, map). 2011 [13 Jan 2011]

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Medicinal Rice Tanley (FRH-58) enriched Cicercula Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. i. (1787) 358. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicercula alata Moench -- Methodus (Moench) 163. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicercula alba Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 858. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicercula anceps Moench -- Methodus (Moench) 163. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicercula caerulea Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 358. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicercula cicera Alef. -- Bonplandia 9: 147. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicercula sativa Medik. -- Philos. Bot. (Medikus) 1: 203. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cicerella DC. -- Prodr. [A. P. de Candolle] 2: 369. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cinclidocarpus Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië iii. (1846) 81. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cinclidocarpus nitidus Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië iii. (1846) 82. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Circinnus Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 384. 1787 ; nom. rej. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Circinnus vulnerarioides Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 384. 1787 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Circinus Medik. -- Philos. Bot. (Medikus) 1: 208. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Circinus circinatus Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Circis Chapm. -- Fl. South. U.S. 114, lapsu. 1860 [14 Aug 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Citta Lour. -- Fl. Cochinch. 2: 456. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Citta nigricans Lour. -- Fl. Cochinch. 2: 456. 1790 [Sep 1790] ; nom. rej. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Citta nigricans Lour. -- Fl. Cochinch. 2: 456. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Clitoria caelestis hort. -- Vilm. Blumengärtn., ed. 3. 1: 208, in syn. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria cajanifolia Benth. -- Fl. Bras. (Martius) 15(1): 121. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria cajanifolia f. glabrior Benth. -- Fl. Bras. (Martius) 15(1): 121. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria cajanifolia f. glabrior (ex Martius) Benth. -- Fl. Bras. (Martius) 15(1): 121. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria cajanifolia var. latifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 896. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria calcarata L'Hér. ex DC. -- Prodr. [A. P. de Candolle] 2: 235. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria calcarigera Salisb. -- Parad. Lond. t. 51. 1806 [1 Nov 1806] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria canescens Pittier ex Fantz -- Sida 8(3): 305. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria canescens Pittier ex Fantz -- Sida 8: 305 (-307), fig. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria capitata Rich. -- Actes Soc. Hist. Nat. Paris 1: 111. 1792 [Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria capitata Rich. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria cavalcantei Fantz -- Sida 9: 201 (-202), fig. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria cavalcantei Fantz -- Sida 9(3): 201. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria cearensis Huber -- Bull. Herb. Boissier Ser. II. i. 305. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria cearensis Huber -- Bull. Herb. Boissier ser. 2, 1: 305. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria cerifera R.S.Cowan -- Mem. New York Bot. Gard. ix. 349 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria cerifera R.S.Cowan -- Mem. New York Bot. Gard. 9: 349, fig. 65. 1957 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria chanondii Chuakul -- Kew Bull. 56(3): 737. 2001 [11 Oct 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria chapadensis Malme (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria chapadensis Malme -- Ark. Bot. 23A (13): 82. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria chapadensis Malme -- Ark. Bot. 23A(13): 82. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria coccinea Schrad. -- Gött. Gel. Anz. 1821(2): 717. [5 May 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria coccinea Schrad. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria cordiformis Fantz -- Brittonia 31(1): 116. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria cordobensis Burkart -- Darwiniana v. 61 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria cordobensis Burkart -- Darwiniana 5: 61, fig. 3. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria coriacea Schery -- Fieldiana, Bot. xxviii. No. 2, 260 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria coriacea Schery -- Fieldiana, Bot. 28: 260. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria dendrina Pittier -- Contr. U.S. Natl. Herb. 20: 126, fig. 62. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria dendrina Pittier -- Contr. U.S. Natl. Herb. xx. 126 (1918). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria densiflora Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria densiflora Benth. -- J. Proc. Linn. Soc., Bot. 2: 41. 1857 [1858 publ. 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria densiflora Benth. var. mucronata Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 128. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria epetiolata Burkart -- Darwiniana 8: [488], fig. 1, 2. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria epetiolata Burkart -- Darwiniana viii. 488 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria epetiolata var. angustissima Fantz -- Sida 16: 722. 1995 80 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria epetiolata Burkart var. angustissima Fantz -- Sida 16(4): 722. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria epetiolata Burkart var. latiuscula Burkart -- Darwiniana 8: 493. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria erecta Roxb. -- Hort. Bengal. 56. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria fairchildiana R.A.Howard -- Baileya 15: 16. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria fairchildiana R.A.Howard -- Baileya xv. 16 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria falcata Lam. -- Encycl. [J. Lamarck & al.] 2(1): 51. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria falcata Nees -- Flora 4(1): 329. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria falcata Nees var. aurantiaca (Benth.) Fantz -- Sida 16(4): 723. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria falcata var. aurantiaca (Benth.) Fantz -- Sida 16: 723. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria falcata Lam. var. glabrescens (Verdc.) Fantz -- Moscosoa 6: 158 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria falcata Lam. f. heteromorpha (Griseb.) Fantz -- Moscosoa 6: 157 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria falcata var. latifolia (Rizzini) Fantz -- Sida 16: 724. 1995 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria falcata Nees var. latifolia (Rizzini) Fantz -- Sida 16(4): 724. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria flagellaris Benth. -- J. Proc. Linn. Soc., Bot. 2: 39. 1857 [1858 publ. 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria flagellaris Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria flexuosa Fantz -- Sida 8(1): 93. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria flexuosa Fantz -- Sida 8: 93. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria flexuosa Fantz var. brevibracteata Fantz -- Sida 9: 301. 1982 80 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria flexuosa Fantz var. brevibracteata Fantz -- Sida 9: 301. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria flexuosa Fantz var. brevibracteola Fantz -- Sida 9(4): 301. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria fluminensis Vell. -- Fl. Flumin. 312. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 128. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria formosa Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 417. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria fragrans Small -- Torreya 26: 57. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria fragrans Small -- Torreya 1926, xxvi. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria froesii Fantz -- Sida 8(3): 307. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria froesii Fantz -- Sida 8: 307 (-309), fig. 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria fulgens Paxton -- Mag. Bot. xi. (1844) 121. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria galactia L. -- Sp. Pl., ed. 2. 2: 1026. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria galactia (L.) L. -- Sp. Pl., ed. 2. 2: 1026. 1763 [Aug 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria gemina Vell. -- Fl. Flumin. 313. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 130. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria glabella Desf. -- Tabl. École Bot. 192. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria glaberrima Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 264. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria glaberrima Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 264. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria gladiata Schrank -- Syll. Pl. Nov. i. (1824) 229. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria glomerata Griseb. -- Cat. Pl. Cub. [Grisebach] 74. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria glycinoides DC. -- Prodr. [A. P. de Candolle] 2: 234. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria glycinoides var. aurantiaca Benth. -- Fl. Bras. (Martius) 15(1): 119. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Clitoria magentea Fantz -- Sida 9: 296 (-298), fig. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria magentea Fantz -- Sida 9: 296 (_298), fig. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Clitoria nervosa Herzog -- Repert. Spec. Nov. Regni Veg. 7: 56. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Clitoria plumosa Fantz -- Sida 9(3): 205. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Clitoria pudica Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 386. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria quadalupensis Scop. -- Delic. Fl. Faun. Insubr. 2: 4. 1787 [Feb-Mar 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Clitoria virginiana var. angustifolia DC. -- Prodr. [A. P. de Candolle] 2: 234. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria virginiana L. var. elliptica DC. -- Prodr. [A. P. de Candolle] 2: 234. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria virginiana var. ovata DC. -- Prodr. [A. P. de Candolle] 2: 234. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria viridiflora Bouton ex Hook. -- Icon. Pl. 2: t. 152. 1837 [7 Oct-8 Nov 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria woytkowskii Fantz -- Sida 9: 293 (-294), fig. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria woytkowskii Fantz -- Sida 9: 293 (-294), fig. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria woytkowskii Fantz -- Sida 9(4): 293. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria zanzibarensis Vatke -- Oesterr. Bot. Z. 28: 261. 1878 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria zoophthalmum L. -- Syst. Nat., ed. 10. 2: 1172. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoria zoophthalmum L. -- Syst. Nat., ed. 10. 2: 1172. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoriastrum Heist. -- Syst. 9 (1748). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoriopsis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 411. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clitoriopsis mollis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 412. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clomopanus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 386. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clompanus Aubl. -- Hist. Pl. Guiane 2: 773. 1775 ; nom. rej. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clompanus paniculata Aubl. -- Hist. Pl. Guiane 2: 773. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clymenum Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 430 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clymenum alatum Link -- Handbuch [Link] 2: 188. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clymenum articulatum Medik. -- Philos. Bot. (Medikus) 1: 204. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clymenum bicolor Moench -- Methodus (Moench) 150. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clymenum dolichoides Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 358. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clymenum ochrus Link -- Handbuch [Link] 2: 188. 1831 ; Alef. in Bonplandia, ix. (1861) 127 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clymenum tenuifolium Link -- Handbuch [Link] 2: 494. 1831 ; Alef. in Bonplandia, ix. (1861) 128 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clymenum tingitanum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 358. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clymenum uncinatum Moench -- Methodus (Moench) 150. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clypeola capensis Burm. ex DC. -- Prodr. [A. P. de Candolle] 2: 420. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Clytoria J.Presl -- Prir. Rostlin Aneb. Rostl. 3: 196. [1830-1835] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos Rydb. -- Bull. Torrey Bot. Club 32: 663. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos Rydb. -- Bull. Torrey Bot. Club 1905, 663. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos adanus Rydb. -- N. Amer. Fl. 24(5): 285. 1929 [19 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos adanus Rydb. -- N. Amer. Fl. 24(5): 285. 1929 [19 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos argillosus Rydb. -- Bull. Torrey Bot. Club 1913, xl. 52. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos argillosus Rydb. -- Bull. Torrey Bot. Club 40: 52. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos argillosus (M.E.Jones) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos confertiflorus Rydb. -- Bull. Torrey Bot. Club 1913, xl. 52. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos confertiflorus Rydb. -- Bull. Torrey Bot. Club 40: 52. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos flavus Rydb. -- Bull. Torrey Bot. Club 32: 664. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos flavus (Nutt.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos flavus Rydb. -- Bull. Torrey Bot. Club 1905, 664. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos grayi (Parry) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos grayi Rydb. -- N. Amer. Fl. 24(5): 287. 1929 [19 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos grayi Rydb. -- N. Amer. Fl. 24(5): 287. 1929 [19 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos hoodianus Rydb. -- N. Amer. Fl. 24(5): 285. 1929 [19 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos hoodianus (Howell) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos hoodianus Rydb. -- N. Amer. Fl. 24(5): 285. 1929 [19 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos knowlesianus Rydb. -- N. Amer. Fl. 24(5): 284. 1929 [19 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos knowlesianus Rydb. -- N. Amer. Fl. 24(5): 284. 1929 [19 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos moencoppensis Rydb. -- N. Amer. Fl. 24(5): 286. 1929 [19 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos moencoppensis Rydb. -- N. Amer. Fl. 24(5): 286. 1929 [19 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos pectinatus Rydb. -- N. Amer. Fl. 24(5): 288. 1929 [19 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos pectinatus (Douglas) Rydb. -- N. Amer. Fl. 24(5): 288. 1929 [19 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos pectinatus Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos rafaelensis Rydb. -- N. Amer. Fl. 24(5): 287. 1929 [19 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos rafaelensis Rydb. -- N. Amer. Fl. 24(5): 287. 1929 [19 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos reventiformis Rydb. -- N. Amer. Fl. 24(5): 284. 1929 [19 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos reventiformis Rydb. -- N. Amer. Fl. 24(5): 284. 1929 [19 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos reventoides Rydb. -- Bull. Torrey Bot. Club 40: 52. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos reventoides Rydb. -- Bull. Torrey Bot. Club 1913, xl. 52. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos reventum Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos reventus Rydb. -- Bull. Torrey Bot. Club 40: 52. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos reventus Rydb. -- Bull. Torrey Bot. Club 1913, xl. 52. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos sophoroides Rydb. -- N. Amer. Fl. 24(5): 286. 1929 [19 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos sophoroides Rydb. -- N. Amer. Fl. 24(5): 286. 1929 [19 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos toanus Rydb. -- N. Amer. Fl. 24(5): 287. 1929 [19 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos toanus Rydb. -- N. Amer. Fl. 24(5): 287. 1929 [19 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos troglodytus Rydb. -- N. Amer. Fl. 24(5): 288. 1929 [19 Feb 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos troglodytus Rydb. -- N. Amer. Fl. 24(5): 288. 1929 [19 Feb 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cnemidophacos urceolatus Rydb. -- Fl. Rocky Mts. 502. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cochleata Medik. -- Philos. Bot. (Medikus) 1: 209. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cochleata intertexta Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 385. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cochleata scutellata Medik. -- Philos. Bot. (Medikus) 1: 210. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cochlianthus Benth. -- Pl. Jungh. [Miquel] 2: 234, in nota. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cochlianthus gracilis Benth. -- Pl. Jungh. [Miquel] 2: 234, in nota (1851 ?). 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cochlianthus gracilis Benth. var. brevipes C.F.Wei -- Bull. Bot. Res., Harbin 5(2): 49. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cochlianthus montanus Harms -- Repert. Spec. Nov. Regni Veg. 17: 136. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Codarium discolor DC. -- Prodr. [A. P. de Candolle] 2: 520. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Codoriocalyx Hassk. -- Linnaea 15(Lit.): 80. 1841 [Apr 1841]

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Medicinal Rice Tanley (FRH-58) enriched Coelidium bowei Benth. -- London J. Bot. 2: 454. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Coelidium roseum Benth. -- London J. Bot. 2: 454. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Coelidium thunbergii Harv. -- Fl. Cap. (Harvey) 2: 24. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cojoba Britton & Rose -- N. Amer. Fl. 23(1): 29. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cojoba arborea Britton & Rose var. angustifolia (Rusby) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(2): 44. 1997 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cojoba donnell-smithii Britton & Rose -- N. Amer. Fl. 23(1): 30. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cojoba membranacea (Benth.) L.Rico -- Kew Bull. 46(3): 511. 1991 [27 Sep 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cojoba micrantha Britton & Rose -- N. Amer. Fl. 23(1): 30. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cojoba recordii Britton & Rose -- N. Amer. Fl. 23(1): 31. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cojoba rufescens Britton & Rose -- N. Amer. Fl. 23(1): 32. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cojoba rufescens Britton & Rose subsp. tubulifera (Benth.) N.Zamora -- Monogr. Syst. Bot. Missouri Bot. Gard. 119: 480. 2010 [17 Nov 2010] [Man. Pl. Costa Rica 5]

Medicinal Rice Tanley (FRH-58) enriched Cojoba samanensis R.G.García & Peguero -- Moscosoa 12: 4. 2002 [2001 publ. 2002] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cojoba siltepecensis (Lundell) L.Rico -- Kew Bull. 46(3): 511. 1991 [27 Sep 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cojoba sophorocarpa Britton & Rose -- N. Amer. Fl. 23(1): 31. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cojoba standleyi Britton & Rose -- N. Amer. Fl. 23(1): 32. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cojoba tenella Britton & Rose -- N. Amer. Fl. 23(1): 31. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cojoba tonduzii Britton & Rose -- N. Amer. Fl. 23(1): 30. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cojoba tubulifera Britton & Rose -- N. Amer. Fl. 23(1): 32. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cojoba tuerckheimii Britton & Rose -- N. Amer. Fl. 23(1): 30. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cojoba undulatomarginata L.Rico -- Kew Bull. 46(3): 512. 1991 [27 Sep 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cojoba valerioi Britton & Rose -- N. Amer. Fl. 23(1): 32. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cojoba whitefoordiae L.Rico -- Kew Bull. 46(3): 514. 1991 [27 Sep 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cojoba zanonii (Barneby) Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(2): 57. 1997 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colinil Adans. -- Familles des Plantes 2 1763 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colinil Adans. -- Fam. Pl. (Adanson) 2: 327. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colinil cinereum Hitchc. -- Rep. (Annual) Missouri Bot. Gard. 4: 75. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colinil cinereum Hitchc. -- Rep. (Annual) Missouri Bot. Gard. iv. (1893) 75. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colinil roseum Hitchc. -- Rep. (Annual) Missouri Bot. Gard. iv. (1893) 75. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colinil roseum Hitchc. -- Rep. (Annual) Missouri Bot. Gard. 4: 75. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Collaea angustifolia Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 129. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea angustifolia (Kunth) Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea angustifolia (Kunth) Benth. -- Commentat. Legum. Gen. 65. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 129. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea argentina Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 125. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea argentina Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea aschersoniana (Taub.) Burkart -- Legum. Argent., ed. 2 545. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Collaea bullata Benth. -- Fl. Bras. (Martius) 15(1): 149. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea bullata Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea cinerascens Graham -- Numer. List [Wallich] n. 5575. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea cipoensis Fortunato -- Kew Bull. 50(4): 795. 1995 [3 Nov 1995] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea cipoensis Fortunato -- Kew Bull. 50(4): 795. 1995 [3 Nov 1995] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Collaea coriacea Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 138. 1906 Name only (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea crassifolia Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea crassifolia Benth. -- Commentat. Legum. Gen. 65. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 129. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea crassifolia Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea crassifolia var. angustifolia Benth. -- Fl. Bras. (Martius) 15(1): 151. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea decumbens Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea decumbens Benth. -- Linnaea 22: 515. 1849 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea decumbens Benth. -- Linnaea 22: 515. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea diversifolia Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea diversifolia Benth. -- Fl. Bras. (Martius) 15(1): 147. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea diversifolia Benth. -- Fl. Bras. (Martius) 15(1): 147. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea formosa Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea formosa Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 126. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea gibba Graham -- Numer. List [Wallich] n. 5572. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea glaucescens Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea glaucescens Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea grewiifolia Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea grewiifolia Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea grewiifolia Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea guianensis Klotzsch ex Schomb. -- Faun. & Fl. Guian. 1208. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea lancifolia Benth. -- Fl. Bras. (Martius) 15(1): 150. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea lancifolia Benth. -- Fl. Bras. (Martius) 15(1): 150. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea lancifolia Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea latisiliqua (Desv.) Benth. -- Commentat. Legum. Gen. 65. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 129. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea latisiliqua Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 129. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea longiflora (Arn.) Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea longiflora Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea longifolia Benth. -- Fl. Bras. (Martius) 15(1): 151. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea longifolia Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea longifolia Benth. -- Fl. Bras. (Martius) 15(1): 151. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea macrophylla Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea macrophylla Benth. -- Commentat. Legum. Gen. 64. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 128. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea macrophylla Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea martii Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 129. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea martii (DC.) Benth. -- Commentat. Legum. Gen. 65. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 129. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea mollis Graham -- Numer. List [Wallich] n. 5574. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Collaea neesii Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 129. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea neesii var. floribunda Benth. -- Commentat. Legum. Gen. 65. 1837 Ann. Wien. Mus. Nat. 2: 129. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea neesii var. latifolia Benth. -- Commentat. Legum. Gen. 65. 1837 Ann. Wien. Mus. Nat. 2: 129. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea obtusa Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Collaea pascuorum Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 28. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Collaea pendula Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Collaea petiolaris Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea rigida Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 138, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea rosea Benth. -- Ann. Nat. Hist. 3(20): 437. 1839 [Aug 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea rotundifolia Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea rotundifolia Benth. -- Fl. Bras. (Martius) 15(1): 149. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea rugosa Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 128. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea rugosa Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Collaea scarlatina Mart. ex Benth. -- Commentat. Legum. Gen. 65. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Collaea scarlatina var. calycina Benth. -- Commentat. Legum. Gen. 65. 1837 Ann. Wien. Mus. Nat. 2: 129. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea scarlatina var. latifolia Benth. -- Commentat. Legum. Gen. 65. 1837 Ann. Wien. Mus. Nat. 2: 129. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Collaea scarlatina var. pohliana Benth. -- Ann. K. K. Naturhist. Hofmus. 2(2): 129. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea scarlatina var. pubescens Micheli -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 5: 83. 1875 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea speciosa DC. -- Mém. Légum. vi. 245. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea speciosa DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea stenophylla Benth. -- Fl. Bras. (Martius) 15(1): 146. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea tomentosa Benth. -- Fl. Bras. (Martius) 15(1): 149. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea trinervia DC. -- Mém. Légum. vi. 247. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea velutina Benth. -- Commentat. Legum. Gen. 65. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 129. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Collaea venosa Graham -- Numer. List [Wallich] n. 5573. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea virgata Benth. -- Fl. Bras. (Martius) 15(1): 146. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Collaea virgata Benth. -- Fl. Bras. (Martius) 15(1): 146. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colobatus Walp. -- Linnaea 13: 478. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colobotus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 156. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colobotus ochreatus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 156. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cologania Kunth -- Mimoses pt. 14: 205. 1824 [28 Jun 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cologania Kunth -- Mimoses 205. 1824 [28 Jun 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cologania angustifolia Kunth -- Mimoses 209. t. 58. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cologania angustifolia Kunth -- Mimoses pt. 14: 209, t. 58. 1824 [28 Jun 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cologania australie Griseb. -- Abh. Königl. Ges. Wiss. Göttingen 19: 124. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cologania biloba G.Nicholson -- Ill. Dict. Gard. i. 363. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cologania broussonetii DC. -- Prodr. [A. P. de Candolle] 2: 237. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cologania capitata Rose -- Contr. U.S. Natl. Herb. 8: 41, pl. 5. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cologania confusa Rose -- Contr. U.S. Natl. Herb. viii. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cologania confusa Rose -- Contr. U.S. Natl. Herb. 8: 37. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cologania congesta Rose -- Contr. U.S. Natl. Herb. viii. 312. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cologania congesta Rose -- Contr. U.S. Natl. Herb. 8: 312. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cologania cordata Fearing ex McVaugh -- Fl. Novo-Galiciana 5: 356, fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cologania erecta Rose -- Contr. U.S. Natl. Herb. v. 136. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cologania erecta Rose -- Contr. U.S. Natl. Herb. 5: 136. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cologania glabrior Rose -- Contr. U.S. Natl. Herb. 8: 38. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cologania glabrior Rose -- Contr. U.S. Natl. Herb. viii. 38. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cologania grandiflora Rose -- Contr. U.S. Natl. Herb. viii. 41. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cologania grandiflora Rose -- Contr. U.S. Natl. Herb. 8: 41. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Colutea atabajevi B.Fedtsch. -- Bot. Zhurn. S.S.S.R. 22: 183, 184. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea atlantica Browicz -- Monogr. Bot. 14: 24, 127. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea aurantiaca hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 121. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea australis Lam. -- Encycl. [J. Lamarck & al.] 1(2): 354. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea baetica Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 561. 1811 [2 May 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea baetica (L.) Cav. -- Elench. Pl. Horti Matr. 11 (1803); cf. Rothm. in Fedde, Repert. xlix. 52(1940). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea brachyptera Sumnev. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 6: 18 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea brevialata Lange -- Ind. Sem. Hort. Haun. (1861) 30. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea buhsei (Boiss.) Shapar. -- Fl. URSS xi. 320 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea canescens Shapar. -- Fl. URSS xi. 321, 394 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea caspica M.Bieb. -- Fl. Taur.-Caucas. 2: 169. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea cilicica Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 5: 83. 1856 [Sep-Oct 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea coronillifolia (Salisb.) Dum.Cours. -- Le Botaniste Cultivateur 7 1814 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea crocea hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 121. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea cruenta [Dryand.] -- Hort. Kew. [W. Aiton] 3: 55. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea davisiana Browicz -- Monogr. Bot. 14: 58, 128. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea davurica Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 242. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea delavayi Franch. -- Pl. Delavay. (1889) 158 t. 38. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea excisa Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea fistulosa Retz. -- Observ. Bot. (Retzius) iii. 40. 1783 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea floribunda Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 562. 1811 [2 May 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea florida Salisb. -- Prodr. Stirp. Chap. Allerton 387. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea frigida Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 561. 1811 [2 May 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea frutescens L. -- Sp. Pl. 2: 723. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea fruticosa Houtt. -- Nat. Hist. II. v. 517 (1775); fide Merrill in Journ. Arn. Arb. 1938, xix. 348, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea galegifolia Sims -- Bot. Mag. 21: t. 792. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea galegiifolia (Andrews) Sims -- Curtis's Botanical Magazine 21 1804 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea gallica (Browicz) Landolt -- Fl. Indicativa 268. 2010

Medicinal Rice Tanley (FRH-58) enriched Colutea gifana Parsa -- Kew Bull. 2(1): 21. 1947 [9 Oct 1947] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea glabra Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 561. 1811 [2 May 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea gracilis Freyn & Sint. ex Freyn -- Bull. Herb. Boissier Ser. II. iv. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea grandiflora Salisb. -- Prodr. Stirp. Chap. Allerton 338. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea guntensis Rassulova & B.A.Sharipova -- Fl. Tadzhikskoi SSR 5: 629, 378 (1978). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea halepica Lam. -- Encycl. [J. Lamarck & al.] 1(2): 353. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea halicacaba Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 562. 1811 [2 May 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea herbacea L. -- Sp. Pl. 2: 723. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea hirsuta Roth -- Tent. Fl. Germ. 1: 305. 1788 [Feb-Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea hispanica Talavera & Arista -- Anales Jard. Bot. Madrid 56(2): 412. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea humilis Scop. -- Delic. Fl. Faun. Insubr. 2: 23. 1787 [Feb-Mar 1787] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea hybrida Shapar. -- Fl. URSS xi. 322, 395 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea incana Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 562. 1811 [2 May 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea insularis Browicz -- Monogr. Bot. 14: 59, 129. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea istria Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea jarmolenkoi Shapar. -- Fl. URSS xi. 320, 394 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea karakoramensis Kitam. -- Acta Phytotax. Geobot. 19(4-6): 98. 1963 [30 Mar 1963] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea komarovii Takht. -- Zametki Sist. Geogr. Rast. 9: 22. 1940; cf. Shapar. in Fl. URSS, ed. Komarov, 11: 323. 1945. ; Not. Syst. (Tbilisi) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea kopetdaghensis B.Fedtsch. -- Bot. Zhurn. S.S.S.R. 22: 183. 1937 ; cf. Shapar. in Fl. URSS, ed. Komarov, 11: 320. 1945. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea kunawarensis Auct. ex Lipsky -- Trudy Imp. S.-Peterburgsk. Bot. Sada xxvi. 281 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea linearis Thunb. -- Prodr. Pl. Cap. 2: 135. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea longialata Koehne -- Mitt. Deutsch. Dendrol. Ges. 1896, 49. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea media Willd. -- Enum. Pl. [Willdenow] 2: 771. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea melanocalyx Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 9: 35. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea mesantha Shapar. ex Ali -- Bot. Not. 112: 493. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea microphylla Delile -- Ind. Sem. Hort. Monsp. (1847) 7. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea multiflora Shapar. ex Ali -- Bot. Not. 112: 491. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea nepalensis Sims -- Bot. Mag. 53: t. 2622. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea novae-hollandiae Walp. -- Annales Botanices Systematicae 2 1851 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea novae-hollandiae Walp. -- Ann. Bot. Syst. (Walpers) 2(2): 368. 1852 [21-24 Jan 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea obtusata Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea orbiculata Sumnev. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 6: 19 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea orientalis Mill. -- Gard. Dict., ed. 8. Colutea no. 3. 1768 [16 Apr 1768]

Medicinal Rice Tanley (FRH-58) enriched Colutea orientalis Lam. -- Encycl. [J. Lamarck & al.] 1(2): 353. 1785 [1 Aug 1785] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea pallida Salisb. -- Prodr. Stirp. Chap. Allerton 837. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea paulsenii Freyn -- Bull. Herb. Boissier Ser. II. iv. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea paulsenii Freyn subsp. mesantha (Shap. ex Ali) Ali -- Fl. W. Pakistan 100: 93. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea paulsenii Freyn f. mesantha (Shap. ex Ali) Rassulova & B.A.Sharipova -- Fl. Tadzhikskoi SSR 5: 377 (1978):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea paulsenii Freyn f. microcarpa Rassulova & B.A.Sharipova -- Fl. Tadzhikskoi SSR 5: 636, 377 (1978), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea paulsenii Freyn f. multiflora Rassulova & B.A.Sharipova -- Fl. Tadzhikskoi SSR 5: 636, 378 (1978), without type. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea perennans Jacq. -- Enum. Stirp. Vindob. App. 311. 1762 [May 1762] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea persica Boiss. -- Diagn. Pl. Orient. ser. 1, 6: 33. 1846 [1845 publ. Jul 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea pocockii [Dryand.] -- Hort. Kew. [W. Aiton] 3: 55. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea porphyrogramma Rech.f. -- Anz. Österr. Akad. Wiss., Math.-Naturwiss. Kl. ci. 400 (1964). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea procumbens Mill. -- Gard. Dict., ed. 8. n. 7. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea prostrata Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea pubescens Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea purpurea hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 121. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea purpurea hort. ex Lavallée -- Énum. Arbres 63, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea rigida Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea rostrata Gilli -- Feddes Repert. Spec. Nov. Regni Veg. 59: 190. 1957 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea rostrata Sumnev. -- Bot. Mater. Gerb. Bot. Inst. Uzbekistansk. Fil. Akad. Nauk S.S.S.R. 6: 19 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea rubra Medik. -- Beobacht. (1782) 359. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea salsola Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 562. 1811 [2 May 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea sanguinea Pall. -- Fl. Ross. ii. 88. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea spinosa Forssk. -- Fl. Aegypt.-Arab. 131. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea tomentosa Thunb. -- Prodr. Pl. Cap. 2: 135. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea triflora Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 562. 1811 [2 May 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea trifoliata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 1. 562. 1811 [2 May 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea triphylla Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 196. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea uniflora G.Beck. ex Stapf -- Denkschr. Akad. Wien (1886) 64. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea × variabilis Browicz -- Monogr. Bot. 14: 54. 128. 1963 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea versicolor Salisb. -- Prodr. Stirp. Chap. Allerton 337. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea vesicaria Thunb. -- Prodr. Pl. Cap. 2: 135. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea wightiana Wall. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 399. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Colutea wolgarica Lam. -- Encycl. [J. Lamarck & al.] 1(2): 353. 1785 [1 Aug 1785] ; name not found on this page (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum Möhring ex Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum Heist. ex Fabr. -- Enum. (ed. 2). [Fabr.]. 317. 1763 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. 51) 41 (1967) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Coluteastrum annulare Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum argenteum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum benguellense Hiern -- Cat. Afr. Pl. (Hiern) i. 232. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum brachystachyum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum candidum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum capense Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum capitatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum carnosum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum depressum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum dubium Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum excisum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum flexuosum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum fruticosum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum glabratum Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum herbaceum Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum humile Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum inflatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum lanatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum macrostachium Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum obtusatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum pappeanum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum parviflorum Kuntze -- Revis. Gen. Pl. 1: 172, [sphalm.]. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum perennans Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum physodes Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum polystachyum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum procumbens Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum prostratum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum pubescens Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum spinescens Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum stenolobum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum subumbellatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum sulcatum Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum tenuifolium Kuntze -- Revis. Gen. Pl. 1: 172. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coluteastrum vesicarium Kuntze -- Revis. Gen. Pl. 1: 171. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Colutia frutescens Medik. -- Philos. Bot. (Medikus) 1: 210. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Colvillea Bojer -- Bot. Mag. 61: tt. 3325, 3326. 1834 [1 Jun 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Commilobium Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 110. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Commilobium abruptum Moric. -- Pl. Rar. Nouv. am. 98. t. 62. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Copisma effusum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 135. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Copisma falcatum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 136. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Copisma glandulosum (DC.) E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 133. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Copisma nitidum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 136. 1836 [dt. 1837; issued in 14 Feb-5 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Corniola Adans. -- Fam. Pl. (Adanson) 2: 321. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corniola anxanthica C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corniola corsica C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corniola diffusa K.Koch -- Hort. Dendrol. 247, No. 11. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corniola dracunculoides K.Koch -- Hort. Dendrol. 248, No. 15. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corniola ferox K.Koch -- Hort. Dendrol. 248, No. 17. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corniola lucida K.Koch -- Hort. Dendrol. 248, No. 22. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corniola mantica C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corniola melia K.Koch -- Hort. Dendrol. 248, No. 20. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corniola microphylla C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corniola ovata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corniola pontica K.Koch -- Hort. Dendrol. 247, No. 3. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corniola scariosa C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corniola scorpius C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corniola sibirica (L.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 342. 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corniola tenella K.Koch -- Hort. Dendrol. 248, No. 16. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corniola tinctoria (L.) Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 342. 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corniola triangularis C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corniola virgata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla L. -- Sp. Pl. 2: 742. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla L. -- Sp. Pl. 2: 742. 1753 [1 May 1753] ; nom. cons. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla ser. Annuae Hrabetová -- Beih. Bot. Centralbl. 53 Abt. B(1-3): 174. 1935

Medicinal Rice Tanley (FRH-58) enriched Coronilla subgen. Ballia (Hrabetová) D.D.Sokoloff -- Bot. Zhurn. (Moscow & Leningrad) 88(6): 112 (24 June 2003).

Medicinal Rice Tanley (FRH-58) enriched Coronilla sect. Ballia Hrabetová -- Beih. Bot. Centralbl., Abt. 2. 53 Abt. B: 152. 1935

Medicinal Rice Tanley (FRH-58) enriched Coronilla subsect. Coronatae Motzkus ex B.Schmidt -- Feddes Repert. 90(5-6): 312, without latin descr. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla sect. Emerus (Mill.) Bubani -- Fl. Pyren. (Bubani) 2: 561. 1899 [Dec 1899]

Medicinal Rice Tanley (FRH-58) enriched Coronilla subsect. Glaucae (Uhr.) Motzkus ex B.Schmidt -- Feddes Repert. 90(5-6): 316. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla subsect. Junciformes (Uhr.) Motzkus ex B.Schmidt -- Feddes Repert. 90(5-6): 314. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla subsect. Minimae Motzkus ex B.Schmidt -- Feddes Repert. 90(5-6): 319, without latin descr. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla ser. Roseae Hrabetová -- Beih. Bot. Centralbl. 53 Abt. B(1-3): 174. 1935

Medicinal Rice Tanley (FRH-58) enriched Coronilla ser. Scorpioides (Benth. & Hook.) Motzkus ex B.Schmidt -- Feddes Repert. 90(5-6): 324. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla subgen. Securigera (DC.) D.D.Sokoloff -- Bot. Zhurn. (Moscow & Leningrad) 88(6): 112 (24 June 2003).

Medicinal Rice Tanley (FRH-58) enriched Coronilla aculeata (Schreb.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1147. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla arenivaga Pau -- in Font Quer, Iter Marocc. 1930, No. 363, [1932]. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla argentea L. -- Sp. Pl. 2: 743. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla argentea Burm.f. -- Cap. Prod. 22; Thunb. Prod. ii. 131. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla atlantica Boiss. & Reut. -- Pugill. Pl. Afr. Bor. Hispan. 42, in syn. 1852 [Jan 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla aurantiaca Rohlena -- Magyar Bot. Lapok iii. 322 (1905), pro var. C. vaginalis, Lam. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla aurantiaca (Rohlena) A.W.Hill -- Index Kew. Suppl. 6: 53. 1926 [20 May 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla balansae Boiss. & Balansa -- Fl. Orient. [Boissier] 2: 181. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla buxifolia Hance -- Ann. Sci. Nat., Bot. sér. 4, 18: 219. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla cannabina Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1147. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla cappadocica Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1152. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla cappadocica Willd. var. balansae Boiss. -- Fl. Orient. [Boissier] 2: 181. 1872 [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla carinata (Lassen) D.D.Sokoloff -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 110(3): 81. 2005 [9 Aug 2005]

Medicinal Rice Tanley (FRH-58) enriched Coronilla charadzeae Chinth. & Tschuchr. -- Zametki Sist. Geogr. Rast. 36: 39. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla chia Orph. ex Boiss. -- Fl. Orient. [Boissier] 2: 183. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla clusii Dufour -- Ann. Gen. Sci. Phys. vii. (1820) 307. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla coccinea (L.f.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1145. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla cochinchinensis Lour. -- Fl. Cochinch. 2: 452. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla comosa (L.) Prantl -- Exkurs.-Fl. Bayern 368. 1884 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla compressa E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 9: 86. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla coronata DC. -- Prodr. [A. P. de Candolle] 2: 310. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla coronata Jacq. -- Fl. Austriac. (Jacquin) 1: 59, t. 95. 1773 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla coronata L. -- Syst. Nat., ed. 10. 2: 1168. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla coronata L. f. fructolineata A.Jahn -- Feddes Repert. 85(9-10): 670. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla coronata L. f. gracilis A.Jahn -- Feddes Repert. 85(9-10): 668. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla coronata L. f. macrantha A.Jahn -- Feddes Repert. 85(9-10): 669. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Coronilla coronata L. f. multiflora A.Jahn -- Feddes Repert. 85(9-10): 669. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla coronata L. f. pedunculata A.Jahn -- Feddes Repert. 85(9-10): 668. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Coronilla cretica L. -- Sp. Pl. 2: 743. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla dura Boiss. -- Diagn. Pl. Orient. ser. 2, 2: 34. 1856 [Nov-Dec 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla ebracteata E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 9: 87. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla elegans Pancic -- Fl. Serbiae 262 (1874). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla elegans Pancic -- Fl. Serbiae 262 (1874), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla elegans Pancic ex Nyman -- Consp. Fl. Eur. 1: 185. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla emera St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 123. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla emeroides Boiss. & Spruner -- Diagn. Pl. Orient. ser. 1, 2: 100. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla emerus Sm. -- Fl. Graec. [Sibthorp] 8: 7, t. 710. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla emerus L. -- Sp. Pl. 2: 742. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla eriocarpa Boiss. -- Elench. Pl. Nov. 37. 1838 [Jun 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla extensa Jord. -- Pugill. Pl. Nov. 61. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla florida Salisb. -- Prodr. Stirp. Chap. Allerton 341. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla fruticans Jord. -- Pugill. Pl. Nov. 62. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla gibraltarica Brouss. ex Ball -- J. Linn. Soc., Bot. 16: 428. 1878 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla glauca Asso ex Nyman -- Consp. Fl. Eur. 1: 185. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla glauca L. -- Cent. Pl. I. 23. 1755 [19 Feb 1755] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla globosa Lam. -- Encycl. [J. Lamarck & al.] 2(1): 122. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla glycyrrhiza Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 324. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla grandiflora (L.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1145. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla grandiflora Boiss. -- Diagn. Pl. Orient. ser. 1, 5: 88. 1844 [Oct-Nov 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla haussknechtii Reut. ex Boiss. -- Fl. Orient. [Boissier] 2: 182. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla heineri Regel -- Cat. Pl. Hort. Aksakov. 41. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla heterophylla Sennen -- Ann. Soc. Linn. Lyon sér. 2, 72: 16. 1926 [1925 publ. 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla heterophylla (Brot.) Samp. -- Ann. Sci. Nat. (Oporto) 10: 29. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla hirsuta Vell. -- Fl. Flumin. 311. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 122. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla hirsuta DC. -- Prodr. [A. P. de Candolle] 2: 310. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla hirta Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 182. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla hispanica Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla hispanica Sennen -- Bol. Soc. Aragonesa Ci. Nat. 1912, xi. 189, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla hyrcana Prilipko -- Dokl. Akad. Nauk Azerb. SSR ix. 734 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla iberica M.Bieb. -- Fl. Taur.-Caucas. 2: 171. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla juncea L. -- Sp. Pl. 2: 742. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla lassenii D.D.Sokoloff -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 108(3): 40. 2003 [14 Jul 2003]

Medicinal Rice Tanley (FRH-58) enriched Coronilla latifolia Ják. -- Magyar Fl. 641 (1924), in clavi. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla libanotica Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 104. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla lotoides W.D.J.Koch -- Roehl. Deutschl. Fl. ed. Mert. & Koch v. 199. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla minima L. -- Cent. Pl. II. 28. 1756 [2 Jun 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla minima Jacq. -- Fl. Austriac. (Jacquin) 3: 39, t. 271. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla minima L. subsp. vigoi R.Pitarch & Sanchis -- Flora Montiberica 17: 21 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla monilis L. -- Pl. Surin. 13. 1775 [23 Jun 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla monilis L. -- Pl. Surin. 13. 1775 [23 Jun 1775] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla montana Scop. -- Fl. Carniol., ed. 2. 2: 72. 1772 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla montserratii P.Fraga & Rosselló -- Flora Montiber. 46: 20 (19-26; figs. 1-2). 2010 [Oct 2010]

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Medicinal Rice Tanley (FRH-58) enriched Coronilla multiflora DC. -- Prodr. [A. P. de Candolle] 2: 310. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla myrtifolia Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 22. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla occidentalis Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1147. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla orbiculata Moench -- Suppl. Meth. (Moench) 40. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla orientalis Mill. -- Gard. Dict., ed. 8. n. 8. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla orientalis Mill. subsp. balansae (Boiss.) Zernov -- Novosti Sist. Vyssh. Rast. 36: 225. 2004 [15 Nov 2004]

Medicinal Rice Tanley (FRH-58) enriched Coronilla orientalis Mill. f. condensata A.Jahn -- Feddes Repert. 85(9-10): 684. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Coronilla orientalis Mill. f. herbida A.Jahn -- Feddes Repert. 85(9-10): 681. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla orientalis Mill. f. hypopedunculata A.Jahn -- Feddes Repert. 85(9-10): 682. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla orientalis Mill. f. macrantha A.Jahn -- Feddes Repert. 85(9-10): 682. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla orientalis Mill. f. microphylla A.Jahn -- Feddes Repert. 85(9-10): 681. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla pallescens Gand. -- Fl. Lyon. [Gandoger] 75. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla pallida Salisb. -- Prodr. Stirp. Chap. Allerton 341. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla parviflora Moench -- Methodus (Moench) 121. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla parviflora Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1155. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla pauciflora Lam. -- Fl. Franç. (Lamarck) 2: 661. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla pendula Kit. -- Linnaea 32: 634. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla pentaphylla Desf. -- Fl. Atlant. 2: 171. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla pentaphylloides Rouy -- Fl. France [Rouy & Foucaud] 5: 296. 1899 [Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla perieri Sennen ex Hrabetová -- Beih. Bot. Centralbl., Abt. 2. 53 Abt. B: 91, in syn. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla perpusilla E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 9: 87. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla petraea Gand. -- Fl. Lyon. [Gandoger] 75. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla picta (Cav.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1148. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla pomelii Batt. -- ex Bull. Soc. Bot. France 33: 353. 1886 ; et in Batt. et Trab. Fl. de l'Alger.(1889) 288 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Coronilla pulchra Ball -- J. Bot. 11: 307. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla pyrenaica Mailho ex Giraudias -- Bull. Soc. Études Sci. Angers xx. 1890 (1891) 69. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Coronilla repanda Boiss. -- Diagn. Pl. Orient. ser. 2, 2: 35. 1856 [Nov-Dec 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla repanda Boiss. subsp. montserratii (O.Bolòs & Vigo) Romo -- Fl. Silvestres Baleares 154. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Coronilla rostrata Boiss. & Spruner var. pauciflora (Plitmann) Fertig -- Fl. Palaest. [M.Zohary & N.Feinbrun-Dothan] 2: 101. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla rupestris Miégev. -- Bull. Soc. Bot. France 38(Sess. Extraord.): xxxiv. 1892 [1891 publ. 1892] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla sanguinea Roxb. -- Hort. Bengal. 56, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla scandens Vell. -- Fl. Flumin. 310. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 121. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla scandens L. -- Sp. Pl. 2: 743. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla scandens L. -- Sp. Pl. 2: 743. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla scorpioidea St.-Lag. -- Étude Fl., ed. 8 [A. Cariot] 2: 311. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla scorpioides W.D.J.Koch -- Roehl. Deutschl. Fl. ed. Mert. & Koch v. 201. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla securidaca L. -- Sp. Pl. 2: 743. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla securigera Salisb. -- Prodr. Stirp. Chap. Allerton 341. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla sericea Willd. -- Enum. Pl. [Willdenow] 2: 773. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla sericea Willd. -- Enum. Pl. [Willdenow] 773. 1809 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla serradella E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 9: 86. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla sesban Moench -- Methodus (Moench) 120. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla sibirica hort. ex Lavallée -- Énum. Arbres 64, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla somalensis Thulin -- Nordic J. Bot. 8(5): 485 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla speciosa Hrabetová -- Beih. Bot. Centralbl., Abt. 2. 53 Abt. B: 77. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla squamata Cav. -- Icon. [Cavanilles] ii. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla stipularis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 120. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla stipulata Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 246. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla suaveolens Salisb. -- Prodr. Stirp. Chap. Allerton 340. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla surattensis Garc. ex DC. -- Prodr. [A. P. de Candolle] 2: 323. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla talaverae Lahora & Sánchez-Gómez -- Folia Geobot. 47(3): 322. 2012

Medicinal Rice Tanley (FRH-58) enriched Coronilla thymifolia Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 22. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla trifoliolata Bubani -- Fl. Pyren. (Bubani) 2: 564. 1899 [Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla vaginalis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 121. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla vaginalis Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 625. 1843 [Mar-Apr 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla valentina Lam. -- Fl. Franç. (Lamarck) 2: 663. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla valentina Pall. ex M.Bieb. -- Fl. Taur.-Caucas. 2: 173. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla valentina L. -- Sp. Pl. 2: 742. 1753 [1 May 1753] ; nom. cons. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla valentina L. subsp. speciosa (Hrabetová) Quézel & Santa ex Greuter & Burdet -- Willdenowia 16(2): 442. 1987 [9 Mar 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla varia L. -- Sp. Pl. 2: 743. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla varia L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla varia L. f. bulgarica A.Jahn -- Feddes Repert. 85(9-10): 701. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla varia L. var. ghilana A.Jahn -- Feddes Repert. 85(9-10): 705. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla varia L. f. herbida A.Jahn -- Feddes Repert. 85(9-10): 704. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla varia L. subsp. hirta (Bunge ex Boiss.) Rech.f. -- Fl. Iranica [Rechinger] 157: 361. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla varia L. f. hypopedunculata A.Jahn -- Feddes Repert. 85(9-10): 696. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla varia L. var. libanotica (Bornm.) A.Jahn -- Feddes Repert. 85(9-10): 703. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla varia L. f. macrantha A.Jahn -- Feddes Repert. 85(9-10): 696. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla varia L. f. macrophylla A.Jahn -- Feddes Repert. 85(9-10): 702. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla varia L. f. multipinnata A.Jahn -- Feddes Repert. 85(9-10): 696. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla varia L. subsp. orientalis A.Jahn -- Feddes Repert. 85(9-10): 700. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla varia f. pallescens (Uhr) A.Jahn -- Feddes Repert. 85: 697. 1974 N. B.: lacks citation of basionym (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla varia L. f. pallescens A.Jahn -- Feddes Repert. 85(9-10): 697. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla varia L. f. pauciflora (Gris.) A.Jahn -- Feddes Repert. 85(9-10): 692, 713. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla varia L. f. pedemontana A.Jahn -- Feddes Repert. 85(9-10): 699. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla varia L. f. robusta A.Jahn -- Feddes Repert. 85(9-10): 702. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla varia L. f. stricta A.Jahn -- Feddes Repert. 85(9-10): 702. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla varia L. f. tenera A.Jahn -- Feddes Repert. 85(9-10): 693. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla viminalis Salisb. -- Parad. Lond. t. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coronilla virgata (Cav.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1148. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corothamnus C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corothamnus acutangulus (Jaub. & Spach) Ponert -- Feddes Repert. 83(9-10): 619. 1973 [1972 publ. 25 Apr 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corothamnus adpressepilosus (H.Lindb.) Skalická -- Preslia xxxix. 18 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corothamnus agnipilus (Velen.) Klásk. -- Preslia xxx. 214 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corothamnus balansae (Boiss.) Ponert -- Feddes Repert. 83(9-10): 619. 1973 [1972 publ. 25 Apr 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corothamnus decumbens K.Koch -- Dendrologie 1: 44. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corothamnus diffusus C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corothamnus glaber Skalická -- Preslia xxxix. 21 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corothamnus halleri C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corothamnus medius (Halácsy) Skalická -- Preslia xxxix. 26 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corothamnus multiflorus (Sweet) Ponert -- Feddes Repert. 83(9-10): 619. 1973 [1972 publ. 25 Apr 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corothamnus myrtifolius C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corothamnus procumbens C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 567. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 137. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corothamnus procumbens C.Presl var. petrovicii (Adam.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 69. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corothamnus pseudoprocumbens (Markgr.) Skalická -- Preslia xxxix. 20 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corothamnus purgans (L.) Ponert -- Feddes Repert. 83(9-10): 619. 1973 [1972 publ. 25 Apr 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Corothamnus rectipilosus (Adamow) Skalická -- Preslia xxxix. 27 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coroya Pierre -- Fl. Forest. Cochinch. t. 392 C (1899). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coroya dialoides Pierre -- Fl. Forest. Cochinch. t. 392 C (1899). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Correa Becerra -- in Univ. Nac. Mexico, Foll. Div. Cient. Publ. Inst. Biol. xxiv. 3 (1936), sinedescr. lat.; cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Correa guapaque Becerra -- in Univ. Nac. Mexico, Foll. Div. Cient. Publ. Inst. Biol. xxiv. 3 (1936), sinedescr. lat.; cf. Gray Herb. Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Corynella immarginata C.Wright (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Coublandia Aubl. -- Hist. Pl. Guiane 2: 937, t. 356. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Coublandia mexicana Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Coublandia mexicana Taub. -- Bot. Centralbl. 47: 389. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Coulteria chilensis DC. -- Prodr. [A. P. de Candolle] 2: 481. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coulteria cubensis (Greenm.) Sotuyo & G.P.Lewis -- Phytotaxa 291(1): 35. 2017 [6 Jan 2017] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Coulteria velutina (Britton & Rose) Sotuyo & G.P.Lewis -- Phytotaxa 291(1): 41. 2017 [6 Jan 2017] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Coumarouna Aubl. -- Hist. Pl. Guiane 2: 740, t. 296. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Coumarouna alata Kuntze -- Revis. Gen. Pl. 1: 177. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca astragalodes (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca berenicea McVaugh -- Fl. Novo-Galiciana 5: 367, fig. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca bertolonii Gren. & Godr. -- Fl. France [Grenier] 1: 470. [Dec 1848 publ. Dec 1848-Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca broteriana Alef. -- Bonplandia 9: 120. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca capensis Kuntze -- Revis. Gen. Pl. 1: 174. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca carpenteri Rydb. -- N. Amer. Fl. 24(3): 172. 1923 [16 Jul 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca ciceroidea Alef. -- Bonplandia 9: 121. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca filipes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca leiocarpa (A.Gray) Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca leptoclada Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca leptoclada (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca leptostachya Rusby -- Mem. Torrey Bot. Club 3, no. 3: 18. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca leptostachya Rusby -- Mem. Torrey Bot. Club iii. 3. (1893) 18. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca leucantha (Kunth) Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca leucantha Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca leucosericea Rydb. -- N. Amer. Fl. 24(3): 163. 1923 [16 Jul 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca leucosericea Rydb. -- N. Amer. Fl. 24(3): 163. 1923 [16 Jul 1923] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca lindheimeri Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca lindheimeri (A.Gray) Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca linearis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca linifolia Alef. -- Bonplandia 9: 118. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca littoralis (Jacq.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca longifolia Alef. -- Bonplandia 9: 123. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca longipes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca ludoviciana Alef. -- Bonplandia 9: 119. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca lupinoides M.E.Jones -- Contr. W. Bot. 15: 137. 1929 [6 Jun 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca lurida Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca macrantha Rose -- Bot. Gaz. 40: 143. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca macrocarpa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca macrocarpa (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca micheliana Standl. -- Contr. U.S. Natl. Herb. xxiii. 472 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca microphylla Alef. -- Bonplandia 9: 121. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca minor Gren. & Godr. -- Fl. France [Grenier] 1: 473. [Dec 1848 publ. Dec 1848-Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca mohrii Rydb. -- N. Amer. Fl. 24(3): 163. 1923 [16 Jul 1923] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca monanthos Gren. & Godr. -- Fl. France [Grenier] 1: 471. [Dec 1848 publ. Dec 1848-Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca monardi Alef. -- Bonplandia 9: 119. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca multifolia Rose -- Contr. U.S. Natl. Herb. 12: 270. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca multifolia Rose -- Contr. U.S. Natl. Herb. xii. 270 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca nana Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca nitens Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca nitens Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca oblongata (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca ochroleuca (Jacq.) Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca secunda Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca seemannii Britten & Baker f. -- J. Bot. 38: 16. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca semiglabra Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca senna Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca senna (Kunth) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca senticosa L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca sericea Rose -- Contr. U.S. Natl. Herb. xii. 271 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca sericea A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca sericea (A.Gray) A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca sericea (S.Watson) Rose (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca sibthorpii Alef. -- Bonplandia 9: 120. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca simplicifolia Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca simplicifolia (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca smallii Vail -- Bull. Torrey Bot. Club 22(1): 33. 1895 [15 Jan 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca smallii Vail -- Bull. Torrey Bot. Club 22(1): 33. 1895 [15 Jan 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca sophorodes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca spicata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca spicata (Walter) Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca spicata (Walter) Kuntze var. flexuosa Vail -- Bull. Torrey Bot. Club 22(1): 30. 1895 [15 Jan 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca spinosa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca stipularis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca stuartii (Benth.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca stuartii Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca submontana Rose -- Contr. U.S. Natl. Herb. 8: 46. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca submontana Rose -- Contr. U.S. Natl. Herb. viii. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca sylvatica Opiz -- Seznam 34. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca talpa Rose -- Bot. Gaz. 40: 143. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca talpa Rose -- Bot. Gaz. 40: 143. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca tenella (A.Gray) Rose -- Contr. U.S. Natl. Herb. 12: 271. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca tenella Rose -- Contr. U.S. Natl. Herb. xii. 271 (1909). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca tenuis Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca tenuissima Alef. -- Bonplandia 9: 120. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca tepicana Standl. -- Contr. U.S. Natl. Herb. 20: 217. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca tepicana Standl. -- Contr. U.S. Natl. Herb. xx. 217 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca texana Rydb. -- N. Amer. Fl. 24(3): 176. 1923 [16 Jul 1923] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca texana Rydb. -- N. Amer. Fl. 24(3): 176. 1923 [16 Jul 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca thurberi Rydb. -- N. Amer. Fl. 24(3): 165. 1923 [16 Jul 1923] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca thurberi Rydb. -- N. Amer. Fl. 24(3): 165. 1923 [16 Jul 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca timbaliana Debeaux. -- cf. Bull. Soc. Bot. France 28(Rev. Bibliogr.): 73. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca tinctoria L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca totta Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca toxicaria Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca toxicaria Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca tridentata Alef. -- Bonplandia 9: 119, 125. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca triphylla Kuntze -- Revis. Gen. Pl. 3[3]: 57. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca uniovulata (F.Muell.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca uniovulata Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca varia Gren. & Godr. -- Fl. France [Grenier] 1: 469. [Dec 1848 publ. Dec 1848-Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca velutina Rydb. -- N. Amer. Fl. 24(3): 171. 1923 [16 Jul 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca velutina Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca venosa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca venosa Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca vestita Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca viciodes Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca villosa L. -- Sp. Pl. 2: 752. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca villosa L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca villosa Gren. & Godr. -- Fl. France [Grenier] 1: 470. [Dec 1848 publ. Dec 1848-Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca villosa var. cinerea Kuntze -- Revis. Gen. Pl. 1: 173. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca villosa L. var. cinerea (L.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca virginiana Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca virginiana L. -- Sp. Pl. 2: 752. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca virginiana Kuntze -- Revis. Gen. Pl. 1: 175. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca virginiana L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cracca virginiana var. holosericea (Nutt.) Vail -- Bull. Torrey Bot. Club 22(1): 27. 1895 [15 Jan 1895] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cracca watsoniana Standl. -- Contr. U.S. Natl. Herb. xxiii. 472 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Craccina Steven -- Bull. Soc. Imp. Naturalistes Moscou 29(2): 144 (1856). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craccina austriaca Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Craccina ervoides Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 145. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craccina falcata Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craccina gracilis Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craccina leptocaulis Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 145. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Craccina leucophaea Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craccina longipes Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 145. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craccina multicaulis Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 145. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craccina puberula (Ledeb.) Steven -- Bull. Soc. Imp. Naturalistes Moscou 29(2): 145 (1856). ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craccina racemosa Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craccina reptans Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craccina scopaeformis Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 145. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Craccina triangularis Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craccina tunetana Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Craccina versicolor Steven -- Bull. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craccina vicioides Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix (1856) II. 145. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crafordia bracteata Raf. -- Specch. i. 156 (1814). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Craibia atlantica Dunn -- J. Bot. 49: 108. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craibia baptistarum Dunn -- J. Bot. 49: 109. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craibia bequaertii De Wild. -- Pl. Bequaert. iii. 362 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craibia brevicaudata Dunn -- J. Bot. 49: 108. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craibia brownii Dunn -- J. Bot. 49: 108. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craibia burttii Baker f. -- Legum. Trop. Africa 2: 249. 1929 [Jul 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craibia crassifolia Dunn -- J. Bot. 49: 109. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craibia dubia De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 268. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craibia elliotii Dunn -- J. Bot. 49: 108. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craibia filipes Dunn -- J. Bot. 49: 109. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craibia gazensis Baker f. -- Legum. Trop. Africa 2: 248. 1929 [Jul 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craibia grandiflora (Micheli) Baker f. -- Legum. Trop. Africa 2: 247. 1929 [Jul 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Craibia macrantha (Pellegr.) J.B.Gillett -- Kew Bull. 14(2): 192. 1960 [6 Oct 1960] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craibia mildbraedii Harms -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 257. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craibia schliebenii Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 1066. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craibia simplex Dunn -- J. Bot. 49: 107. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craibia utilis M.B.Moss -- Bull. Misc. Inform. Kew 1929(6): 195. [27 Jun 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Craibia wentzeliana (Harms) Harms -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 257, in obs. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craibia zimmermannii Harms ex Dunn -- J. Bot. 49: 108. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cranocarpus Benth. -- Fl. Bras. (Martius) 15(1): 106, t. 28. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cranocarpus gracilis Afr.Fern. & P.Bezerra -- Bradea 2(50): 329 (-330), fig. 1979 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cranocarpus mezii Taub. -- Flora 72: 128 et 426. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Craspedolobium Harms -- Repert. Spec. Nov. Regni Veg. 17: 135. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craspedolobium schochii Harms -- Repert. Spec. Nov. Regni Veg. 17: 135. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Craspedolobium unijugum (Gagnep.) Z.Wei & Pedley -- Fl. China 10: 189. 2010 [16 Feb 2010]

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Medicinal Rice Tanley (FRH-58) enriched Cratylia Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 131. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cratylia argentea Kuntze -- Revis. Gen. Pl. 3[3]: 58. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria brownei Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 130. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria calliantha Polhill -- Crotalaria in Africa & Madagascar 347 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria calva R.Vig. -- Notul. Syst. (Paris) 13: 357. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria calycina Schrank -- Plantae Rariores Horti Academici Monacensis 1 1817 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria campbellii Arn. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 81. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria candicans Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 184. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria capillipes Polhill -- Kew Bull. 22(2): 235. 1968 [25 Jul 1968] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria capuronii M.Peltier -- Adansonia sér. 2, 10: 382. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria carinata Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 154. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria carsonii Baker f. -- J. Linn. Soc., Bot. xlii. 290 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria carsonioides R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 144. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria cataractarum Baker f. -- J. Bot. 58: 74. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria catati Drake -- Hist. Phys. Madagascar i. 201. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria caudata Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 18. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria ceciliae I.Verd. -- Bothalia ii. 392, 393 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria cephalotes Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 156. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria cephalotes Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 5373. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria cernua Schinz -- Mem. Herb. Boiss. no. 1, 127. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria chaco-serranensis H.G.Bach & Fortunato -- Candollea 65(2): 292. 2010 [9 Dec 2010]

Medicinal Rice Tanley (FRH-58) enriched Crotalaria chamaepeuce Polhill -- Crotalaria in Africa & Madagascar 333 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria chiapensis Brandegee -- Univ. Calif. Publ. Bot. x. 406 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria chiapensis Brandegee -- Univ. Calif. Publ. Bot. 10: 406. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria chiayiana Y.C.Liu & F.Y.Lu -- Quart. J. Chin. Forest. 12(4): 79. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria chincia Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 5437. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria chinensis Roxb. -- Hort. Bengal. 54; Fl. Ind. iii. 268. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria chrysochlora Baker f. ex Harms -- Wiss. Ergebn. Deut. Zentr.-Afr. Exped. (1907-1908), Bot. 2: 244. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria ciliata Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 241. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria deflexa Benth. -- Pl. Jungh. [Miquel] 2: 206. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria densicephala Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 21. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria depauperata Mart. ex Benth. -- Fl. Bras. (Martius) 15(1): 30. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria filicaulis Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 24. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria filicaulis Welw. ex Baker var. grandiflora Polhill -- Crotalaria in Africa & Madagascar 345 (1982), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria filicauloides R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 177. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria filifolia De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[3]: 256. 1906 [1903-1906 publ. Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria filifolia Rose -- Contr. U.S. Natl. Herb. 5: 136, pl. 14. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria filiformis Wall. -- Numer. List [Wallich] n. 5889. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria filiformis Wall. var. kerrii (Craib) Niyomdham -- Thai Forest Bull., Bot. 11: 134. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria filipes Benth. -- London J. Bot. 2: 475. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria filipes Benth. var. panthakii M.R.Almeida & S.M.Almeida -- Fl. Maharashtra 2: 42 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria fischeri Taub. -- Pflanzenw. Ost-Afrikas C (1895) 205. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria flavicoma Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria flavicoma var. major Micheli -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn 1875: 62. 1876 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria fleckii Schinz -- Mem. Herb. Boiss. no. 1, 128. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria flexuosa Moench -- Suppl. Meth. (Moench) 55. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria flexuosa Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 29. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria floribunda G.Lodd. -- Bot. Cab. 6(1): t. 509. 1821 [Jul 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria floribunda Aiton -- Hort. Kew. [W. Aiton] 3: 19. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria florida Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 30. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria foliosa Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria foliosa Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin 4: 217. 1803 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria foliosa Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria foliosa Benth. var. angustifolia Benth. -- Fl. Bras. (Martius) 15(1): 24. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria foliosa Benth. var. martiana Benth. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria foliosa Benth. var. martiana Benth. -- Fl. Bras. (Martius) 15(1): 24. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria foliosa Benth. var. oblonga Benth. -- Fl. Bras. (Martius) 15(1): 24. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria foliosa Benth. var. obovata Benth. -- Fl. Bras. (Martius) 15(1): 24. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria forbesii Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 18. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria formosa Graham -- Numer. List [Wallich] n. 5393. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria formosa Graham ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 186. 1834 [10 Oct 1834]

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria franchetii Baker f. -- J. Linn. Soc., Bot. xlii. 309 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria friesii I.Verd. -- Bothalia ii. 405 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria fruticosa Mill. -- Gard. Dict., ed. 8. n. 4. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria fruticosa Macfad. -- Fl. Jamaica [Macfadyen] 1: 240. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria fruticosa Herb.Madr. ex Wall. -- Numer. List [Wallich] sub n. 5374. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria fulgida Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 32. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria fulva Roxb. -- Hort. Bengal. 54; Fl. Ind. iii. 266. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria fwamboensis Baker f. -- J. Linn. Soc., Bot. xlii. 377 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria galeottii Benth. -- London J. Bot. 2: 582. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria gamwelliae Baker f. -- J. Bot. 76: 20. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria gazensis Baker f. -- J. Linn. Soc., Bot. xl, 51. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria gazensis Baker f. subsp. herbacea Polhill -- Crotalaria in Africa & Madagascar 126 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria geminiflora Dinter -- Repert. Spec. Nov. Regni Veg. 16: 362, nomen. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria gengmaensis Z.Wei & C.Y.Yang -- Acta Phytotax. Sin. 20(4): 479 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria genistella Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria genistoides Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 987. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria glabrescens Benth. -- London J. Bot. 3: 563. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria hirsuta Wall. -- Numer. List [Wallich] n. 5413 A, C. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria hirsuta Shecut -- Fl. Carol. [Shecut] 469. 1806 ; nom. illeg.

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria lisowskii Polhill -- Crotalaria in Africa & Madagascar 336 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria littoralis Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 401. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria lonchophylla Hand.-Mazz. -- Anz. Akad. Wiss. Wien, Math.-Naturwiss. Kl. 59: 56. 1922 [Mar 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria longidens Burtt Davy ex I.Verd. -- Bothalia ii. 390 (1928); Burtt Davy, Man. Fl. Pl. & Ferns Transvaal, Pt. II.398 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria longipes Raf. -- New Fl. [Rafinesque] ii. 54. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria longirostrata Hook. & Arn. -- Bot. Beechey Voy. 285. 1838 [Jul 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria lotifolia L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria lotifolia Poepp. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 443. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria lotifolia L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria lotoides A.Rich. -- Tent. Fl. Abyss. 1: 157. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria lotoides Pers. -- Syn. Pl. [Persoon] 2(2): 284. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria lotoides Benth. -- London J. Bot. 2: 575. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria lotononis Welw. ex Baker & Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 40 (1960), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria lotononis Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 39. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria lunaris L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria lunaris Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 21. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria lunata Bedd. ex Polhill -- Crotalaria in Africa & Madagascar 373 (1982), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria lunulata Raf. -- New Fl. [Rafinesque] ii. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria lunulata B.Heyne -- Numer. List [Wallich] n. 5378. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria lunulata B.Heyne ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 183 (-184). 1834 [10 Oct 1834]

Medicinal Rice Tanley (FRH-58) enriched Crotalaria luondeensis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 209. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria lupiniflora Graham -- Numer. List [Wallich] n. 5407. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria lupinifolia Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 443. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria lupinoides Hochst. ex Benth. -- Lond. Journ. Bot. ii. (1843) 583. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria lupulina Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 402. t. 590; DC. Prod. ii. 133. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria lusamboensis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 173. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria lusingaensis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 149. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria luteorubella Baker -- J. Linn. Soc., Bot. 22: 462. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria luteoviolacea Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 31 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria lutescens Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 34. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria luxenii Baker f. -- Rev. Zool. Bot. Africaines 23: 177. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria luxurians Benth. -- London J. Bot. 2: 578. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria luzoniensis Adema -- Blumea 51(2): 312 (-314; fig. 2). 2006

Medicinal Rice Tanley (FRH-58) enriched Crotalaria lynesii Baker f. & Martin -- J. Bot. 62: 136. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria mabobo R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 132. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria macaulayae Baker f. -- J. Linn. Soc., Bot. xlii. 326 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria macilenta Delile -- Caill. Voy. Meroe ii. (reimp. 35) t. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria macrantha Polhill -- Kew Bull. 22(2): 206. 1968 [25 Jul 1968] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria macrocalyx Benth. -- London J. Bot. 2: 572. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria macrocarpa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria macrocarpa Penz. -- Atti Congr. Bot. Genova (1893) 338. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria macrocarpa E.Mey. subsp. matopoensis Polhill -- Crotalaria in Africa & Madagascar 262 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria macrophylla Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45(4): 266. 1877 [1876 publ. 19 Apr 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria macrophylla Weinm. -- Syll. Pl. Nov. ii. (1828) 26. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria macrophylla Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 982. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria macropoda Baker -- J. Linn. Soc., Bot. 22: 463. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria macropoda Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 157. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria pubera Vahl -- Eclog. Amer. 2: 55. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria pubescens Moench -- Methodus (Moench) 161. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria pudica Polhill -- Crotalaria in Africa & Madagascar 363 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria pulchra DC. -- Prodr. [A. P. de Candolle] 2: 126. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria pumila Ortega var. obcordata Griseb. -- Fl. Brit. W.I. [Grisebach] 180. 1859 [Jun 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria purdieana Senn -- J. Bot. 76: 298. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria purpurea Vent. -- Jard. Malmaison t. 66. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria pycnostachya Benth. -- London J. Bot. 2: 584. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria quinquefida B.Heyne ex Roth -- Nov. Pl. Sp. 342. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria quinquefolia L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria ramiflora Perr. ex DC. -- Prodr. [A. P. de Candolle] 2: 168. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria ramosissima Roxb. -- Fl. Ind. (Roxburgh) 3: 268. 1832

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria sagittalis L. var. fruticosa (Mill.) Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 10. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria sagittalis L. var. oblonga Michx. -- Fl. Bor.-Amer. (Michaux) 2: 55. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria sagittalis L. var. ovalis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 55. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria sagittalis L. var. typica H.Senn -- Rhodora 41: 336. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria sagitticaulis Wall. -- Numer. List [Wallich] n. 5357. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria saharae Coss. -- Bull. Soc. Bot. France 11: 165. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria salicifolia B.Heyne -- Numer. List [Wallich] n. 5359 A. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria salicifolia B.Heyne ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 182. 1834 [10 Oct 1834]

Medicinal Rice Tanley (FRH-58) enriched Crotalaria saltiana Andrews -- Bot. Repos. t. 648 (1811). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria saltiera Ait. ex Steud. -- Nomencl. Bot. [Steudel] 239. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria sapinii De Wild. -- Compagnie du Kasai 307 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria saxatilis Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië iii. (1846) 75. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria saxatilis Vatke -- Oesterr. Bot. Z. 29: 219. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria scabra Gamble -- Bull. Misc. Inform. Kew 1917(1): 28. [6 Mar 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria scabrella Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 181. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria scandens Lour. -- Fl. Cochinch. 2: 435. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria schiedeana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 445. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria schiedeana var. gracilis (Windler) Windler -- Phytologia 50: 186. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria schimperi A.Rich. -- Tent. Fl. Abyss. 1: 151. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria schlechteri Baker f. -- J. Linn. Soc., Bot. xlii. 365 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria schliebenii Polhill -- Kew Bull. 22(2): 328. 1968 [25 Jul 1968] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria schmitzii R.Wilczek -- Bull. Jard. Bot. État Bruxelles 23: 218. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria schultzei Harms -- Schultze, Namal. & Kalahari 701 (1907), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria serengetiana Polhill -- Kew Bull. 22(2): 219. 1968 [25 Jul 1968] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria singuliflora Baker f. -- Rev. Zool. Bot. Africaines 21: 300. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria sparsiflora E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 26. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria spartea R.Br. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 12. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria spectabilis Roth -- Nov. Pl. Sp. 341. 1821 [Apr 1821] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria spinulosa Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 21. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria squamigera Deflers -- Voyage Yemen 126, t. 3. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria stenopoda Baker f. -- Legum. Trop. Africa 1: 54. 1926 [Jan 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria stenoptera Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 12. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria steudneri Schweinf. -- Verh. K.K. Zool.-Bot. Ges. Wien 18: 651. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria stewartii Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 32. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria stipitata Graham ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 193 (-194). 1834 [10 Oct 1834]

Medicinal Rice Tanley (FRH-58) enriched Crotalaria stipitata Graham -- Numer. List [Wallich] n. 5425 B. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria stipitata Graham -- Numer. List [Wallich] n. 5425 A. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria stipulacea Roxb. -- Hort. Bengal. 54; Fl. Ind. iii. 264. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria stipularia Desv. -- J. Bot. Agric. 3: 76. 1814 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria stipularia É.Desv. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria stipularia Desv. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria stipularia var. balansae Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 159. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria stipularia É.Desv. var. balansae (Micheli) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria stipularia Desv. var. genuina Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 160. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria stipularia var. grandifolia H.Senn -- Rhodora 41: 333. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria stipularia Desv. f. intermedia Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 160. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria stipularia var. longepedunculata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 835. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria stipularia var. oblongata Griseb. -- Fl. Brit. W.I. [Grisebach] 178. 1859 [Jun 1859] as stipularis (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria stipularia Desv. f. oblongifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 835. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria stipularia var. prostrata Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 159. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria stipularia var. serpyllifolia DC. -- Prodr. [A. P. de Candolle] 2: 124. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria stipulata Vell. -- Fl. Flumin. 307. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 109. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria stocksii Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 67. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria stolzii (Baker f.) Milne-Redh. ex Polhill -- Kew Bull. 22(2): 221. 1968 [25 Jul 1968] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria strehlowii E.Pritz. -- Repert. Spec. Nov. Regni Veg. 15: 356. 1918 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria streptorrhyncha Milne-Redh. -- Hooker's Icon. Pl. 33: t. 3245. 1934 [1935 publ. 30 Nov 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria striata Schrank -- Syll. Pl. Nov. ii. (1828) 76. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria striata DC. -- Prodr. [A. P. de Candolle] 2: 131. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria striata Schumach. & Thonn. -- Beskr. Guin. Pl. 336. 1827 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria stricta Roth -- Nov. Pl. Sp. 342. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria sturtii R.Br. -- Expedition into Central Australia 2 1849 App. 70. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria subcaespitosa Polhill -- Kew Bull. 22(2): 321. 1968 [25 Jul 1968] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria subdecurrens Mart. -- Fl. Bras. (Martius) 15(1): 20. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria tetragona Wall. -- Numer. List [Wallich] n. 5367 D. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria tomentosa Thunb. -- Prodr. Pl. Cap. 192. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria tomentosa Perr. ex DC. -- Prodr. [A. P. de Candolle] 2: 128. 1825 [mid Nov 1825] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria tomentosa Wight ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 445. 1840 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria trachycarpa Taub. ex Baker f. -- J. Linn. Soc., Bot. xlii. 390 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria triantha Steud. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 16. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria triantha ex DC. -- Prodr. [A. P. de Candolle] 2: 135. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria trichophora Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 67. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria trichopoda E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 154. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria triflora L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria triflora B.Heyne -- Numer. List [Wallich] n. 5387. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria trifoliastrum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 983. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria trifoliastrum Willd. -- Species Plantarum 3(2) 1802 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria trifoliastrum Wall. -- Numer. List [Wallich] n. 5432 G. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria trifoliolata Baker f. -- J. Bot. 34: 53. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria trigonelloides Webb -- Niger Fl. [W. J. Hooker]. 117, in obs. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria trinervia Polhill -- Crotalaria in Africa & Madagascar 231 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria triphylla Vell. -- Fl. Flumin. 307. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 108. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria triquetra Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 34. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria tropeae Mattei -- Boll. Ort. Bot. Palermo vii. 174 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria truncata E.Mey. -- Linnaea 7: 151. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria tsavoana Polhill -- Kew Bull. 25(2): 284. 1971 [24 Jun 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria tuberosa Buch.-Ham. -- Prodr. Fl. Nepal. 241. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria tuckeyana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 445. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria tuerckheimii H.Senn -- Rhodora 41: 334. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria tweedieana Benth. -- London J. Bot. 2: 482. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria uncinata Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 33. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria vasculosa Graham -- Numer. List [Wallich] n. 5427. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria vasculosa Wall. ex Benth. -- London J. Bot. 2: 584. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria vatkeana Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 245. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria velutina Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria venusta Wall. ex A.A.Ansari -- Kew Bull. 48(4): 755. 1993 [8 Dec 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria venusta Wall. -- Numer. List [Wallich] n. 5365. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria verdcourtii Polhill -- Kew Bull. 22(2): 249. 1968 [25 Jul 1968] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria verrucosa L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria verrucosa L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria versicolor Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 28. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria versicolor E.Mey. -- Linnaea 7: 152. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria vespertilio Benth. -- Ann. Nat. Hist. 3(19): 429. 1839 [Aug 1839] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria vilaroi M.Gómez & Molinet in M.Gómez -- Fl. Cuba (Gomez & Roig) 36. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria villicalyx C.Chen & J.Q.Li ex P.C.Li -- Vasc. Pl. Hengduan Mount. 1: 914 (1993), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria villosa L. -- Sp. Pl. 2: 715. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria villosa Thunb. -- Prodr. Pl. Cap. 2: 125. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria viminea Wall. -- Numer. List [Wallich] n. 5397 B. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria viminea Wall. -- Numer. List [Wallich] n. 5397, pro parte. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crotalaria viminea Graham ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 189 (-190). 1834 [10 Oct 1834]

Medicinal Rice Tanley (FRH-58) enriched Crotalaria virgata Herb.Holm. ex Harv. -- Fl. Cap. (Harvey) 2: 36. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria virgulata Klotzsch subsp. pauciflora (Baker) Polhill -- Crotalaria in Africa & Madagascar 293 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria virgultalis Burch. ex DC. -- Prodr. [A. P. de Candolle] 2: 128. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria vitellina var. minor Benth. -- Fl. Bras. (Martius) 15(1): 29. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crotalaria vitellina Ker Gawl. var. orcuttiana H.Senn -- Rhodora 41: 364. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crudia obliqua Griseb. -- Fl. Brit. W.I. [Grisebach] 216. 1860 [late 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crudia oblonga Griseb. -- Fl. Brit. W.I. [Grisebach] 216. 1860 [late 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crudia parivoa DC. -- Prodr. [A. P. de Candolle] 2: 520. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crudia senegalensis Planch. ex Benth. -- Trans. Linn. Soc. London 25(2): 314. 1865 [30 Nov 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crudia sparei Whitmore -- Gard. Bull. Singapore 24: 4. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Crudia speciosa Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 222. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Crudia vouarana DC. -- Prodr. [A. P. de Candolle] 2: 520. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cryptolobus africanus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 218. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cryptolobus sarmentosus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 219. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cryptophaseolus Kuntze -- Revis. Gen. Pl. 1: 176. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cryptosepalum bifolium De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 516. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cyclopia pubescens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 154. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclopia sessiliflora Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 154. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclopia sessiliflora E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 4. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclopia squamosa A.L.Schutte -- Bothalia 22(2): 190 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclopia subternata Vogel -- Linnaea 10: 595. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclopia tenuifolia Lehm. -- Ind. Sem. Hort. Hamburg. (1828) 16; et in Linnaea, v. (1830) 373. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclopia teretifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 154. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclopia ternata Sweet -- Hort. Brit. [Sweet] 107. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclopia triphylla Sweet -- Hort. Brit. [Sweet] 107. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyclopia vogelii Harv. -- Fl. Cap. (Harvey) 2: 6. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylicodiscus Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] i. (1897) 192. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylicodiscus battiscombei Baker f. -- J. Bot. 67: 198. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylicodiscus gabunensis Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] i. (1897) 192. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylicodiscus paucijugus (Harms) Verdc. -- Kew Bull. 5(3): 364. 1951 [1950 publ. 6 Feb. 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylindrokelupha Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 20 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylindrokelupha alternifoliolata T.L.Wu -- Acta Phytotax. Sin. 19(2): 219 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylindrokelupha annamensis Kosterm. -- Reinwardtia v. 247 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylindrokelupha balansae (Oliv.) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 21 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylindrokelupha bubalina (Jack) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 20 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylindrokelupha chevalieri Kosterm. -- Reinwardtia v. 248 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylindrokelupha dalatensis (Kosterm.) T.L.Wu -- Acta Phytotax. Sin. 19(2): 218 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylindrokelupha eberhardtii (I.C.Nielsen) T.L.Wu -- Fl. Reipubl. Popularis Sin. 39: 40 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylindrokelupha glabrifolia T.L.Wu -- Acta Phytotax. Sin. 19(2): 217 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylindrokelupha havilandii (Ridl.) Kosterm. -- in Bull. Org. Sci. Res. Indonesia No. 20, 22 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylindrokelupha kerrii (Gagnep.) T.L.Wu -- Fl. Reipubl. Popularis Sin. 39: 49 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylindrokelupha laoticum (Gagnep.) C.Chen & H.Sun -- Acta Bot. Yunnan. 12(2): 121. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylindrokelupha macrophylla T.L.Wu -- Acta Phytotax. Sin. 19(2): 216 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylindrokelupha platyphylla Kosterm. -- Reinwardtia v. 247 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylindrokelupha poilanei Kosterm. -- Reinwardtia v. 246 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylindrokelupha robinsonii (Gagnep.) Kosterm. -- Adansonia sér. 2, 6: 360. 1966 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylindrokelupha tonkinensis (I.C.Nielsen) T.L.Wu -- Fl. Reipubl. Popularis Sin. 39: 46 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylindrokelupha turgida (Merr.) T.L.Wu -- Acta Phytotax. Sin. 19(2): 218 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylindrokelupha xichouensis C.Chen & H.Sun -- Acta Bot. Yunnan. 12(2): 120. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylindrokelupha yunnanensis (Kosterm.) T.L.Wu -- Acta Phytotax. Sin. 19(2): 218 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylipogon Raf. -- J. Phys. Chim. Hist. Nat. Arts 89: 97. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylipogon capitatus Raf. -- J. Phys. Chim. Hist. Nat. Arts 89: 97. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylipogon virgatus Raf. -- J. Phys. Chim. Hist. Nat. Arts 89: 97. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista Aiton -- Hort. Kew. [W. Aiton] 3: 512. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista Aiton -- Hort. Kew. [W. Aiton] 3: 36 (512). 1789 [7 Aug-1 Oct 1789] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista albiflora Sims -- Bot. Mag. 43: t. 1859. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista angustifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 258. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista angustifolia E.Mey. -- Linnaea 7: 171. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista argentea Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 258. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista balfourii Vierh. -- Oesterr. Bot. Z. 54: 34. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista ferruginea Herb.Madr. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 258. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista graveolens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 459, sphalm. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista lancifolia Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 259. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista microphylla Chiov. -- Fl. Somala 1: 148. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista nogalensis Chiov. -- Fl. Somala 1: 148. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista piscatoria Blanco -- Fl. Filip. [F.M. Blanco] 589. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista piscatoria Blanco -- Fl. Filip. [F.M. Blanco] 589. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista polystachya Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 269. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista preussii Harms -- Bot. Jahrb. Syst. 26(3-4): 303. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista pycnostachya DC. -- Prodr. [A. P. de Candolle] 2: 410. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista reticulata B.Heyne -- Numer. List [Wallich] n. 5584. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista scariosa Roxb. -- Pl. Coromandel 1(4): 64. 1798 [Jan-Mar 1798] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista schweinfurthii Wagn. & Vierh. ex Vierh. -- Oesterr. Bot. Z. 54: 33. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista somalorum Vierh. -- in Denkschr. Akad. Wien, Math. Nat. lxxi. 371 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista suaveolens Graham -- Numer. List [Wallich] n. 5587. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista tomentosa Roxb. -- Pl. Coromandel 3(1): 16. 1811 [1819 publ. Jul 1811] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista tomentosa Roxb. -- Hort. Bengal. 55; Fl. Ind. iii. 319. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylista villosa W.T.Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 300. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cylizoma Neck. -- Elem. Bot. (Necker) 3: 33. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cymbicarpos Steven -- Mém. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cymbicarpos christianus Steven -- Mém. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cymbicarpos tomentosus Steven -- Mém. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cymbicarpos trigonus Steven -- Mém. Soc. Imp. Naturalistes Moscou iv. (1832) 266. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cymbosema Benth. -- J. Bot. (Hooker) 2: 61. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cymbosema apurense (Kunth) Pittier -- Bol. Soc. Venez. Ci. Nat. 7: 154, cum descr. ampl. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cymbosema apurense (Kunth) Pittier -- Bol. Soc. Venez. Ci. Nat. 7: 154. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cymbosema roseum Benth. -- J. Bot. (Hooker) 2: 60, 61. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cymbosema roseum Benth. -- J. Bot. (Hooker) 2: 60. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cymbosepalum Baker -- Bull. Misc. Inform. Kew 1895(100-101): 103. [Apr-May 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cymonetra glandulosa (Portères) Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 349 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cynometra L. -- Sp. Pl. 1: 382. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cynometra aubrevillei Pellegr. -- Mem. Inst. Etud. Centrafr. No. 1, 108 (1949), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cynometra bauhiniifolia Benth. -- J. Bot. (Hooker) 2: 99. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cynometra brachyrrhachis Harms -- Bot. Jahrb. Syst. 53(3-5): 458. 1915 [19 Oct 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cynometra cauliflora L. -- Sp. Pl. 1: 382. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cynometra copelandii Merr. -- Philipp. J. Sci., C 10: 13. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cynometra escherichii Harms -- Bot. Jahrb. Syst. 53(3-5): 458. 1915 [19 Oct 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cynometra michelsonii J.Léonard -- Bull. Jard. Bot. État Bruxelles 21: 394. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cynometra phaselocarpa J.F.Macbr. -- Contr. Gray Herb. 59: 19. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cynometra pinnata Lour. -- Fl. Cochinch. 1: 268. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cynometra polyandra Roxb. -- Hort. Bengal. 32; Fl. Ind. ii. 372. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cynometra racemosa Benth. -- J. Bot. (Hooker) 2: 100. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cynometra ramiflora F.M.Bailey -- Cat. Woods Queensl. (Lond. Col. Ind. Exhib. 1886) 24. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cyphocalyx C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 557. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 127. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cyrtolobum divaricata R.Br. -- Numer. List [Wallich] n. 5436 (cf. 5432). [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyrtolobum elliptica R.Br. -- Numer. List [Wallich] n. 5433 (cf. 5432). [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyrtolobum medicaginea R.Br. -- Numer. List [Wallich] n. 5434 (cf. 5432). [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cyrtolobum procumbens R.Br. -- Numer. List [Wallich] n. 5437 (cf. 5432). [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cyrtolobum trifoliastrum R.Br. -- Numer. List [Wallich] n. 5432. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Rice Tanley (FRH-58) enriched Cyrtotropis Wall. -- Pl. Asiat. Rar. (Wallich). 1: 49, t. 62. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cyrtoxiphus Harms -- Nat. Pflanzenfam. Nachtr. [Engler & Prantl] I. (1897) 203. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cystium eremicum Rydb. -- N. Amer. Fl. 24(7): 409. 1929 [26 Jul 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cystium eremicum (E.Sheld.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cytisanthus ephedroides Gams -- in Hegi, Ill. Fl. Mittel-Eur. iv. 1193 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisanthus hassertianus Gams -- in Hegi, Ill. Fl. Mittel-Eur. iv. 1193 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisanthus hassertianus Gams subsp. glabratus (Markgr.) E.Mayer -- Glasn. Republ. Zavoda Zast. Prir. Prirodnj. Muz. Titogradu 3: 44. 1971 [1970 publ.1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisanthus holopetalus Gams -- in Hegi, Ill. Fl. Mittel-Eur. iv. 1193 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisanthus horridus Gams -- in Hegi, Ill. Fl. Mittel-Eur. iv. 1193 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisanthus numidicus (Spach) P.Fourn. -- Quatre Fl. France 534. 1936 [28 Oct 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisanthus nyssanus (Petrovic) E.Mayer -- Glasn. Republ. Zavoda Zast. Prir. Prirodnj. Muz. Titogradu 3: 45. 1971 [1970 publ. 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisanthus radiatus O.Lang -- Flora 26(2): 770. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisanthus sericopetalus (Buchegger) Holub -- Folia Geobot. Phytotax. 8(2): 176. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisanthus sessilifolius Gams -- in Hegi, Ill. Fl. Mittel-Eur. iv. 1748 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisogenista Duhamel -- Traité Arbr. Arbust. (Duhamel) i. 203 (1755); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. li.) 44 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisogenista Ortega -- Tab. Bot. 39. 1773 ; cf. Rothm. in Fedde, Repert. 49: 55 (1940) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisogenista arborea (Desf.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisogenista baetica (Webb) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisogenista barbara (Jahand. & Maire) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisogenista cantabrica (Willk.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisogenista catalaunica (Webb) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisogenista commutata (Willk.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisogenista eriocarpa (Boiss. & Reut.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisogenista haplophylla (Maire & Sennen) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisogenista lusitanica (Mill.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisogenista malacitana (Boiss.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisogenista maura (Humbert & Maire) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisogenista megalantha (Pau & Font Quer ex Maire) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 56. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisogenista patens (Murr.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisogenista scoparia (L.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisogenista welwitschii (Boiss. & Reut.) Rothm. -- Repert. Spec. Nov. Regni Veg. 49: 55. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisophyllum O.Lang -- Flora 26(2): 770. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisophyllum sessilifolium O.Lang -- Flora 26(2): 770. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisopsis Jaub. & Spach -- Ill. Pl. Orient. 1(9): 154, t. 84. 1844 [Feb 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisopsis subgen. Lyauteya (Maire) D.D.Sokoloff -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 108(3): 40. 2003 [14 Jul 2003]

Medicinal Rice Tanley (FRH-58) enriched Cytisopsis ahmedii (Batt. & Pit.) Lassen -- Willdenowia 16(1): 109. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisopsis dorycniifolia Jaub. & Spach -- Ill. Pl. Orient. 1(9): 154, t. 84. 1844 [Feb 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisopsis leiocalycina Hub.-Mor. -- Bauhinia 7(2): 77 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisopsis pseudocytisus (Boiss.) Fertig -- Israel J. Bot. 19: 294. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisopsis pseudocytisus (Boiss.) Fertig -- Fl. Palaestina 2: 87. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisopsis pseudocytisus (Boiss.) Fertig subsp. reeseana (Guyot) Lassen ex Greuter & Raus -- Willdenowia 19(1): 31. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisopsis pseudocytisus (Boiss.) Fertig subsp. reeseana (Guyot) Browicz -- Arbor. Kórnickie 23: 22. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisopsis spinosa Conrath -- Bull. Herb. Boissier ii. (1894) 327. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus Desf. -- Fl. Atlant. 2: 139. 1798 [Nov 1798] ; nom. cons. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus Desf. -- Fl. Atlant. 2: 139. 1798 ; nom. cons.

Medicinal Rice Tanley (FRH-58) enriched Cytisus L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus L. -- Sp. Pl. 2: 739. 1753 [1 May 1753] ; nom. rej. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus subgen. Argyrocytisus Maire -- Bull. Stat. Rech. Forest. N. Africa 1(3): 72. 1915 [30 Dec 1915]

Medicinal Rice Tanley (FRH-58) enriched Cytisus sect. Dendrocytisus Cristof. & Troìa -- Taxon 55(3): 740 (737). 2006 [Aug 2006]

Medicinal Rice Tanley (FRH-58) enriched Cytisus ser. Nivariae (Webb) Cristof. -- Webbia 45(2): 200 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus sect. Phyllocytisus W.D.J.Koch -- Syn. Fl. Germ. Helv. 155. 1836 [dt. 1835; issued 25-26 Apr 1836]

Medicinal Rice Tanley (FRH-58) enriched Cytisus ser. Purpureae (Klásk.) Cristof. -- Webbia 45(2): 203 (1991), without exact basionym page:. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus ser. Syriacae Cristof. -- Webbia 45(2): 215 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus sect. Tubocytisus DC. -- Prodr. [A. P. de Candolle] 2: 155. 1825 [mid-Nov 1825

Medicinal Rice Tanley (FRH-58) enriched Cytisus sect. Verzinum (Raf.) Talavera -- Anales Jard. Bot. Madrid 57(1): 214. 1999 [19 Jul 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus absinthioides Velen. ex Degen -- Oesterr. Bot. Z. 43: 423, in syn.; Briq. Etud. Cytis. Alp. Marit. 181 (1894). 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus absinthioides Janka -- Oesterr. Bot. Z. 22: 175. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus acutangulus Jaub. & Spach -- Ill. Pl. Orient. 2(14-16): 70, t. 153. 1845 [Dec 1845] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus × adami Poit. -- Ann. Soc. Hort. Paris vii. (1830) 501. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus × adami Poit. -- Ann. Soc. Hort. Paris vii. 96 (1830), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus aeolicus Guss. ex Lindl. -- Edwards's Bot. Reg. 22: t. 1902. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus aeolicus Guss. -- Fl. Sicul. Prodr. Suppl.(2): 221. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus aethiopicus L. -- Sp. Pl. 2: 740. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus affinis Boiss. -- Elench. Pl. Nov. 31. 1838 [Jun 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus affinis C.Presl -- Fl. Sicul. (Presl) 1: p. xix. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus africanus Loisel. -- Traité Arbr. Arbust. (Duhamel), nouv. éd. 5: 154. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus aggregatus Schur -- Enum. Pl. Transsilv. 149. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus agnipilus Velen. -- Fl. Bulg. (1891) 643. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus ahmedi Batt. & Pit. -- in Pitard, Contrib. Fl. Maroc 10 (1918); Maire in Bull. Soc. Hist. Nat. Afr.Nord, 1919, x. 24. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus albidus DC. -- Cat. Pl. Horti Monsp. 101, no. 85. 1813 [Feb-Mar 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus albus Link -- Enum. Hort. Berol. Alt. 2: 241. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus albus Hacq. -- Reis. Dac. Sarm. Karpathen i. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus alpestris Schur -- Enum. Pl. Transsilv. 148. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus alpinus Lam. -- Fl. Franç. (Lamarck) 2: 621. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus alpinus Mill. -- Gard. Dict., ed. 8. n. 2. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus alschingeri Vis. -- Linnaea 15(Lit.): 101. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus ambiguus Schur -- Enum. Pl. Transsilv. 147. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cytisus brasiliensis Vell. -- Fl. Flumin. 308. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 114. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cytisus canescens J.Presl & C.Presl -- Delic. Prag. 229. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus canescens Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus cantabricus Rchb. ex Briq. -- Étud. Cytises Alpes Mar. 147. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus cantabricus Bubani -- Fl. Pyren. (Bubani) 2: 464. 1899 [Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus capensis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 249. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus capensis P.J.Bergius -- Descr. Pl. Cap. 217. 1767 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus capitatus Scop. -- Fl. Carniol., ed. 2. 2: 70; Jacq. Fl. Austr. t. 38. 1772 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus caramanicus Nyman -- Consp. Fl. Eur. 1: 155. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus carlieri hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 107. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus carneus Hoffmanns. -- Preiss-Verzeichn. Pflanzen. ed. X. 275. ; ex Linnaea, xvi. (1842) Litt. 275, 276. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus cassius Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 5. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus catalaunicus Briq. -- Étud. Cytises Alpes Mar. 149. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus caucasicus hort. ex Lavallée -- Énum. Arbres 59, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus caucasicus Grossh. -- Grossheim & Schischkin, Sched. Pl. Or. Exsicc. Fasc. X. 10 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus caucasicus hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 113. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus cayan L. ex Mill. -- Gard. Dict., ed. 8. n. 11. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus × cetius Beck -- Fl. Nied. Oest. ii. (1892) 833. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus chamaecytisus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 104. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus chrysobotrys Fisch. -- Allg. Gartenzeitung (Otto & Dietrich) 5: 122. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus chrysotrichus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 12. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus ciliatus Wahlenb. -- Fl. Carp. 219. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus cincinnatus Ball -- J. Linn. Soc., Bot. 16: 404. 1878 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus cinereus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 97. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus cinereus Host -- Fl. Austriac. [Host] 2: 343. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus colchicus Albov -- Prod. Fl. Colch. (1895) 53. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus collinus Schur -- in Verh. Naturf. Ver. Bruenn xv. II. (1877) 169. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus communis Lindem. -- Bull. Soc. Imp. Naturalistes Moscou xl. I. 494. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus complicatus Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 212. 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus complicatus Brot. -- Fl. Lusit. 2: 92. 1805 [10 Jul 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus confertus Schur -- Enum. Pl. Transsilv. 148. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus congestus Ball -- J. Linn. Soc., Bot. 16: 404. 1878 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus corniculatus Gueldenst. ex Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 521. 1843 [Mar-Apr 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus coronensis Schur -- Enum. Pl. Transsilv. 148. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus creticus Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 9: 5. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus creticus Boiss. & Heldr. var. subidaeus (Gand.) Cristof. -- Webbia 45(2): 202 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus × czerniaevii V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 261. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 83. 1945, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus × dallimorei Rolfe -- Gard. Chron. 397. 1910 [18 Jun 1910]

Medicinal Rice Tanley (FRH-58) enriched Cytisus dalmaticus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 101. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus danubialis Velen. -- Abh. Boehm. Ges. Wiss. (1890) ii. 43; et Fl. Bulg. (1891) 130. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus decaphyllus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 10 (Quid ?). 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus decumbens Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 156. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus decumbens Spach subsp. elatus (Ten.) Fen. -- Atti Ist. Bot. Univ. Pavia 8: 70, without basionym ref. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus decumbens Spach subsp. pindicola (Bald.) K.I.Chr. -- Willdenowia 41(2): 318. 2011 [20 Dec 2011]

Medicinal Rice Tanley (FRH-58) enriched Cytisus demissus Boiss. -- Fl. Orient. [Boissier] 2: 54. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus dieckii (Lange) Fern.Prieto, Nava, Fern.Casado, M.Herrera, Bueno Sánchez, Sanna & Cires -- Phytotaxa 308(2): 228. 2017 [7 Jun 2017] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Cytisus diffusus Jacquem. ex Jaub. & Spach -- Ann. Sci. Nat., Bot. sér. 2, 19: 48. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus diffusus Vis. -- Fl. Dalmat. iii. 269. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus diffusus Jacquem. ex Jaub. & Spach var. pindicola Bald. -- Nuovo Giorn. Bot. Ital. ser.2, 6: 153. 1899

Medicinal Rice Tanley (FRH-58) enriched Cytisus divaricatus L'Hér. -- Stirp. Nov. 184. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus dorycnioides Davidov -- in Trav. Soc. Bulg. Sc. Nat. No. 8. 63 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus dorycnium Pourr. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 439. 1877 [Jan 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus drepanolobus Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 6. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus elongatus Friv. ex Nyman -- Consp. Fl. Eur. 1: 156. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus elongatus Waldst. & Kit. -- Pl. Hung. ii. 200. t. 183. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus emeriflorus Rchb. -- Fl. Germ. Excurs. 524. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus eriocarpus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 11. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus eriocarpus Boiss. subsp. tmoleus (Boiss.) Cristof. -- Webbia 45(2): 207 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus everestianus Carrière -- Rev. Hort. [Paris]. (1872) 299; (1873) 390. cum t. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus falcatus DC. -- Prodr. [A. P. de Candolle] 2: 155. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus falcatus Waldst. & Kit. -- Descr. Icon. Pl. Hung. 3: 264, t. 238. [1806-1812] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus falcatus hort. ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 570. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 140. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus falcatus Waldst. & Kit. subsp. albanicus Degen & Dörfl. -- Denkschr. Kaiserl. Akad. Wiss., Wien. Math.-Naturwiss. Kl. 64: 717 (1897).

Medicinal Rice Tanley (FRH-58) enriched Cytisus ferox Hoffmanns. -- Verz. Pfl.-Kult. 55. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus filiformis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 225. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus filipes Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) ii. 52. t. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus flaccidus Royle -- Ill. Bot. Himal. Mts. [Royle] 197. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus foliolosus Aiton -- Hort. Kew. [W. Aiton] 3: 49. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus foliosus L'Hér. -- Stirp. Nov. 184. t. 96. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus fontanesii Spach ex Ball -- J. Linn. Soc., Bot. 16: 405. 1878 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus fontanesii Spach ex Ball subsp. apiculatus (Porta & Rigo) Fern.Casas -- Fontqueria 3: 39 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus fontanesii Spach ex Ball subsp. incanus (Maire) Tahiri ex Fennane & Ibn Tattou -- Trav. Inst. Sci. Univ. Mohammed V, Sér. Bot. 37: 197. 2005 [Dec 2005] [Fl. Vasc. Maroc 1]

Medicinal Rice Tanley (FRH-58) enriched Cytisus fontanesii Spach ex Ball var. incanus Maire -- Bull. Soc. Hist. Nat. Afrique N. 19: 38. 1928

Medicinal Rice Tanley (FRH-58) enriched Cytisus fontanesii Spach ex Ball subsp. plumosus (Boiss.) Fern.Casas -- Fontqueria 3: 39 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus fragrans Welden -- Flora 15(1): 328. 1832 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus fragrans Lam. -- Encycl. [J. Lamarck & al.] 2(1): 249. 1786 [16 Oct 1786] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus frivaldszkyanus Degen -- Oesterr. Bot. Z. 43: 422; Briq. Etud. Cytis. Alp. Marit. 175 (1894). 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus frutescens Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 102. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus galianoi Talavera & P.E.Gibbs -- Bot. J. Linn. Soc. 125(4): 338 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus gallicus Kern. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 454. 1877 [Jan 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus genistoides Regel -- Gartenflora (1858) 340. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus georgievii Davidov -- Oesterr. Bot. Z. 52: 493. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus germanicus Vis. -- Fl. Dalmat. iii. 268. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus glaber L.f. -- Suppl. Pl. 325. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus glaber Bubani -- Fl. Pyren. (Bubani) 2: 463. 1899 [Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus glaber Lam. -- Fl. Franç. (Lamarck) 2: 621. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus glabratus Link -- Phys. Beschr. Canar. Ins. [Buch] 156. 1825 [post 28 May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus glabrescens Schrank -- Baier. Fl. ii. 269. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus glabrescens Sartor. -- Alb. Indig. Ital. Sup. 282. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus glomeratus Bojer -- Hortus Maurit. 89. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus graecus L. -- Sp. Pl. 2: 740. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus grandiflorus DC. -- Prodr. [A. P. de Candolle] 2: 154. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus grandiflorus DC. subsp. cabezudoi Talavera -- Anales Jard. Bot. Madrid 57(1): 213. 1999 [19 Jul 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus grandiflorus DC. subsp. maurus (Humbert & Maire) Auvray -- Edinburgh J. Bot. 70(1): 89. 2013 [21 Feb 2013]

Medicinal Rice Tanley (FRH-58) enriched Cytisus graniticus Rehmann -- Verh. Naturf. Vereins Brünn 10: 59. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus gueneri (H.Duman, Ba?er & Malyer) Vural -- Türk. Bitkileri List. 459. 2012 [20 Nov 2012]

Medicinal Rice Tanley (FRH-58) enriched Cytisus guineensis Schumach. & Thonn. -- Beskr. Guin. Pl. 349. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus haensleri Ball -- J. Bot. 11: 304. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus haplophyllus Sennen -- Bull. Soc. Hist. Nat. Afrique N. 1932, xxiii. 270, in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus haynaldii Simonk. -- Enum. Fl. Transsilv. 173. 1887 [1886 publ. Jul-Aug 1887] ; Briq. Etud. Cytis. Alp. Marit. (1894) 170 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus heptaphyllus Vell. -- Fl. Flumin. 308. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 112. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus heptaphyllus Vell. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus heterocanthus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 100. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus heterochrous Webb ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 452. 1877 [Jan 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus heterophyllus Lapeyr. -- Hist. Pl. Pyrenées 422. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus heuffelii Wierzb. ex Griseb. & Schenk -- Arch. Naturgesch. (Berlin) xviii. (1852) I. 292. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus hillebrandtii Briq. -- Briq. etud. Cytis, Alp. Marit. (1894) 137. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus hirsutissimus K.Koch -- Linnaea 19: 62. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus hirsutus Pall. -- Reise Russ. Reich. 1: 21. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus hirsutus Jacq.Obs. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus hirsutus Sm. -- Fl. Graec. [Sibthorp] 8: t. 706. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus hirsutus Crantz -- Stirp. Austr. Fasc., ed. 2. 2(5): 398. 1769 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus hirsutus L. -- Sp. Pl. 2: 739. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus hirsutus Bubani -- Fl. Pyren. (Bubani) 2: 463. 1899 [Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus hirsutus L. subsp. bosniacus (Beck) Cristof. -- Webbia 30(2): 271, without basionym title or page. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus hirsutus L. var. grisebachii Briq. -- Étud. Cytises Alpes Mar. 170. 1894 [Jun 1894]

Medicinal Rice Tanley (FRH-58) enriched Cytisus hirsutus L. var. proteus (Zumagl.) Cristof. -- Webbia 30(2): 264. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus hirtellus Rchb. ex Nyman -- Consp. Fl. Eur. 1: 157. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus hirtus Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 22. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus hispanicus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 248. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus hispanicus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 100. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus hispidus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1121. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus holopetalus Fleisch. -- Syn. Fl. Germ. Helv. 1(2): 441. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus horniflorus Borbás -- Balaton Fl. 299 (1900); Sched. Fl. Hungar. Exsicc. v. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus hosmariensis Ball -- J. Linn. Soc., Bot. 16: 404. 1878 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus humifusus Vest -- Steiermark. Z. 1(3): 160 (-161). 1821

Medicinal Rice Tanley (FRH-58) enriched Cytisus humifusus Nyman -- Consp. Fl. Eur. 1: 158. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus ifnianus Font Quer -- Mem. Acad. Cienc. Barcelona Ser. III, xxv. No. 14, p. 13 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus incanus Regel -- Cat. Pl. Hort. Aksakov. 46. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus incarnatus K.Koch -- Dendrologie 1: 32. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus infestus Guss. -- Fl. Sicul. Prodr. 2: 372. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus infestus Guss. subsp. intermedius (Salzm. ex C.Presl) Cristof. & Troìa -- Taxon 55(3): 741. 2006 [Aug 2006]

Medicinal Rice Tanley (FRH-58) enriched Cytisus ingramii Blakelock -- Bot. Mag. 169: t. 211. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus insubricus Wettst. ex Briq. -- Briq. etud. Cytis, Alp. Marit. (1894) 124. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus insularis S.Ortiz & Pulgar -- Bot. J. Linn. Soc. 136(3): 340 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus intermedius Salzm. ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 481. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 51. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus jacquinianus Kern. -- Sched. Fl. Austro-Hung. vi. (1893) 5. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus jankae Velen. -- Abh. Boehm. Ges. Wiss. 1889 (1890) 31; et Fl. Bulg. (1891) 129. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus junceus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 103. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus kerneri Kanitz -- Magy. Birod. Természet. Viszon. [Hunfalvy] 3: 711. 1865 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cytisus kerneri Kanitz -- Verh. K.K. Zool.-Bot. Ges. Wien 16: 160. 1866 ; nom. inval.

Medicinal Rice Tanley (FRH-58) enriched Cytisus × kewensis Bean -- Gard. Chron. ser. 3, 19(no. 493): 698. 1896 [6 June 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus kitaibelii Vis. -- Fl. Dalmat. iii. 269. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus kosmariensis Ball ex Koehne -- Just's Bot. Jahresber. 17: 166, sphalm. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus kovacevi Velen. -- Sitzungsber. bohm. Ges. Wiss. 1903, no. 28, 3. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus kreczetoviczii Wissjul. -- Fl. URSR 6: 586. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus kunzeanus Willk. -- Willk. & Lange, Prod. Fl. Hisp. iii. 452. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus laburnum L. -- Sp. Pl. 2: 739. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus laburnum L. subsp. jacquinianus Wettst. -- Oesterr. Bot. Z. 40: 438. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus lamarckii Ten. -- Fl. Napol. 5: 94. [1835-1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus lanceolatus Herb.Pav. ex Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 92. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus lanigerus DC. -- Prodr. [A. P. de Candolle] 2: 154. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus lanuginosus Royle. -- Ill. Bot. Himal. Mts. [Royle] 197. 1835 [Apr 1835] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus lasiosemius Boiss. -- Asie Min., Bot. (P.A. Tchichatscheff) i. 12. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus laxiflorus (Kuntze) Linding. -- Abh. Auslandsk., Reihe C, Naturwiss. 8(2): 229. 1926 ; Beitr. Veg. Kanar. Ins. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus leiocarpus A.Kern. -- Oesterr. Bot. Z. 13: 90. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus leiotrichus Borbás -- Pl. Com. Temes. (1884) 78, ex Briq. Etud. Cytis. Alp. Marit. (1894) 176. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus leucanthus Waldst. & Kit. -- Descr. Icon. Pl. Hung. 2: 141, t. 132. [1803-1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus leucotrichus Schur -- Oesterr. Bot. Z. 10: 179. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus lindemannii V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 259. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 79. 1945. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus linifolius Lam. -- Fl. Franç. (Lamarck) 2: 624. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus linifolius (L.) Lam. -- Flora Francoise 2 1778 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus linkii Janka -- Termesz. Fuzetek viii. (1884) 70. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus linneanus Wettst. -- Oesterr. Bot. Z. xl. (1896) 437 et (1891) 173 et 264 fig. 7-12 et 21. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus lithuanicus Gilib. -- Hist. Pl. Eur. ii. 275. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus litwinowii V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 256. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 89. 1945. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus lobelii Tausch -- Flora 21(2): 739. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus longissimus Hoffmanns. -- Preisverz. (1841) 83.- cf. Linnaea, xvi. (1841) Litt. 276. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus lotoides Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1127. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus lotoides Pourr. -- Mem. Acad. Toul. iii. (1788) 318. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus lupinifolius Herzog -- Allg. Bot. Z. Syst. 1918-19, xxiv-xxv. 22 (1920), in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus lupinifolius Herzog -- Allg. Bot. Z. Syst. 32: 34 (1927), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus lupinus Gromov ex Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada viii. (1883) 196. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus lusitanicus (Mill.) Maire -- Bull. Soc. Hist. Nat. Afrique N. 1931, xxii. 286. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus lusitanicus Quer ex Willk. -- Fl. Hispan. Suppl. 236 (1893). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus macrospermus Besser ex DC. -- Prodr. [A. P. de Candolle] 2: 155. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus maderensis Masf -- in Anal. Soc. Esp. Hist. Nat. x. (1881) 149. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus maderensis (Webb) A.Chev. -- Rev. Bot. Appl. Agric. Trop. 1935, xv. 971, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus major Sessé & Moc. -- Fl. Mexic., ed. 2 174. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus major Sessé & Moc. -- Fl. Mexic., ed. 2 174. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus malacitanus Boiss. -- Elench. Pl. Nov. 32. 1838 [Jun 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus malacitanus Boiss. subsp. moleroi (Fern.Casas) Á.Lora, Hern.-Berm. & J.Prados Ligero -- Acta Bot. Malac. 23: 235 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus malyei Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus mannii Hook.f. -- J. Proc. Linn. Soc., Bot. 6: 8. 1861 [1862 publ. 1 Nov 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus marilauni Borbás -- Balaton Fl. 299 (1900). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus maurus Humbert & Maire -- Mem. Soc. Sc. Not. Maroc No. 15, 21 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus maurus Humbert & Maire -- Mem. Soc. Sc. Not. Maroc No. xv. 21 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus medicaginifolius Pourr. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 460. 1877 [Jan 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus medicaginoides hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 113. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus medius Halácsy -- Consp. Fl. Graec. 1(2): 339. 1900 [Oct 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus megalanthus Pau & Font Quer -- Cavanillesia i. 73 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus membranaceus Sessé & Moc. -- Fl. Mexic., ed. 2 174. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus membranaceus Sessé & Moc. -- Fl. Mexic., ed. 2 174. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus microphyllus Boiss. -- Diagn. Pl. Orient. ser. 2, 2: 5. 1856 [Nov-Dec 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus microphyllus Link -- Phys. Beschr. Canar. Ins. [Buch] 156. 1825 [post 28 May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus milleri Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus moleroi Fern.Casas -- Exsicc. Nobis Distrib. 3: 4. 1980 [8 May 1980] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus mollis Salisb. -- Prodr. Stirp. Chap. Allerton 330. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus mollis Willd. -- Enum. Pl. Suppl. [Willdenow] 51. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus monopessulanus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus monopestulanus Briq. -- Étud. Cytises Alpes Mar. 94, sphalm. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus monspessulanus L. -- Sp. Pl. 2: 740. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus multiflorus Sweet -- Hort. Brit. [Sweet] 112. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus multiflorus Lindl. -- Bot. Reg. 14: t. 1191. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus multiflorus (Aiton) Sweet -- Sweet's Hortus Britannicus 1826 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus mutabilis Loscos. ex Briq. -- Étud. Cytises Alpes Mar. 143, in syn. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus myrtifolius Nyman -- Consp. Fl. Eur. 1: 157. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus nanus Sieber ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 481. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 51. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus nanus Willd. -- Enum. Pl. [Willdenow] 2: 769. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus neapolitanus [Stuart] -- Corr. Linnaeus [J.E. Smith] i. 28 (1821). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus nejceffii Urum. -- Oesterr. Bot. Z. 49: 54. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus nejceffii Urum. ex Velen. -- Sitzungsber. bohm. Ges. Wiss. 1903, no. 28, 2. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus nigricans Pall. -- Reise Russ. Reich. 3(2): App. 754. 1776 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus nigricans L. -- Mant. Pl. Altera 444. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus nigricans L. -- Sp. Pl. 2: 739. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus nigricans L. var. elongatus Willd. -- Berlin. Baumz. 93. 1796

Medicinal Rice Tanley (FRH-58) enriched Cytisus nigricans L. var. vulgaris Willd. -- Berlin. Baumz. 93. 1796

Medicinal Rice Tanley (FRH-58) enriched Cytisus noeanus Rchb. ex Briq. -- Étud. Cytises Alpes Mar. 182. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus nubigenus Link -- Enum. Hort. Berol. Alt. 2: 240. 1822 [Jan-Jun 1822] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus obscurus Schur -- Enum. Pl. Transsilv. 147. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus obvallatus Schur -- Enum. Pl. Transsilv. 147. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus onustus Tausch -- Flora 21(2): 746. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus orientalis Loisel. -- Traité Arbr. Arbust. (Duhamel), nouv. éd. 156. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus oromediterraneus Rivas Mart., T.E.Díaz, Fern.Prieto, Loidi & Penas -- Vegetacion Picos de Europa 264 (1984), nom. nov:. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus osmariensis Ball ex Briq. -- Étud. Cytises Alpes Mar. 113. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus osyrioides Svent. -- Bol. Inst. Nac. Invest. Agron. ix. No. 20, 201 (1949), reimpr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus ovatus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 101. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus oxalidifolius C.A.Mey. ex Boiss. -- Fl. Orient. [Boissier] 2: 33. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus paczoskii V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 261. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 82. 1945. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus paivae Masf. -- in Anal. Soc. Esp. Hist. Nat. x. (1881) 149. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pallidus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pallidus Kit. ex Nyman -- Consp. Fl. Eur. 1: 157. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pallidus (Schrad. ex DC.) A.Kern. -- Abhang. Pflanzengest. Klim. u. Bod. 6 [1869]. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pallidus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 442. 1812 [3 Jul 1812] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus palmensis Hutch. -- Bull. Misc. Inform. Kew 1918(1): 25. [13 Mar 1918] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus paniculatus Loisel. -- Traité Arbr. Arbust. (Duhamel), nouv. éd. 5: 148. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pannonicus Simonk. -- Math. Term. Közlem. 22: 368. 1888 , ex Briq. Etud. Cytis. Alp. Marit.(1894) 173 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus parviflorus Herb.Pav. ex Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 91. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus parviflorus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 9. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus parvifolius Lam. -- Fl. Franç. (Lamarck) 2: 623. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus patens L. -- Syst. Veg., ed. 13. 555. 1774 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pauciflorus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1126. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pauciflorus Adamovic -- in Rad. Jugosl. Akad. cxcv. 23 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus paucifolius Boiss. -- Fl. Orient. [Boissier] 2: 1119, sphalm. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus penduliflorus Stokes -- Bot. Mat. Med. iv. 12. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pendulinus L.f. -- Suppl. Pl. 328. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pendulus Salisb. -- Prodr. Stirp. Chap. Allerton 330. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pentagonus Webb ex Delile -- Index Seminum [Montpellier] 1836: 23. 1837 [Jan 1837]
Medicinal Rice Tanley (FRH-58) enriched Cytisus pentaphyllus Salzm. ex Walp. -- Repert. Bot. Syst. (Walpers) i. 623. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus peregrinus Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 101. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus perezii Hutch. -- Bull. Misc. Inform. Kew 1918(1): 24. [13 Mar 1918] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus persicus Burm.f. -- Fl. Ind. (N. L. Burman) 163, t. 51, f. 1. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus petrovicii Adamov. -- Allg. Bot. Z. Syst. 1896, 95. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus philippensis hort. ex Lindl. -- Gard. Chron. (1841) 365. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus philippii Lindl. -- Gard. Chron. (1841) 328, 365. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus philippinensis hort. ex Lindl. -- Gard. Chron. (1841) 365. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pilosus Pall. -- Reise Russ. Reich. 2(1): 255. 1773 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pilosus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 97. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pinnatus L. -- Sp. Pl. 2: 741. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pinnatus Pall. -- Fl. Ross. i. 73. t. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus platycarpus (Maire) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 147. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus plumosus Spach ex Nyman -- Consp. Fl. Eur. 1: 157. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus podolicus Blocki -- Allg. Bot. Z. Syst. 1(7-8): 137. 1895 [Aug ? 1895] ; Oesterr. Bot. Z. 45(8): 304. Aug ? 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus polycephalus Tausch -- Flora 21(1, Beibl.): 78. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus polymorphus Pourr. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 463. 1877 [Jan 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus polytrichus M.Bieb. -- Fl. Taur.-Caucas. 3: 477. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus ponomarjovii Seredin -- Novosti Sist. Vyssh. Rast. 13: 192. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus ponticus Griseb. -- Spic. Fl. Rumel. 1(1): 9. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus ponticus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1120. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus × praecox Bean -- Gard. Chron. ser. 3, 21(541): 301 (-302). 1897 [8 May 1897] ; addit. publ.: 21(543): 340. 22 May 1897.

Medicinal Rice Tanley (FRH-58) enriched Cytisus × praecox hort. -- Bull. Misc. Inform. Kew 1892(Append. 1): 24. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus preslii Nyman -- Syll. Fl. Eur. 283. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus procerus Link -- Enum. Hort. Berol. Alt. 2: 241. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus procumbens Bojer ex Baker -- J. Linn. Soc., Bot. 20: 134. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus procumbens (Waldst. & Kit. ex Willd.) Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 224. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus procumbens Vell. -- Fl. Flumin. 309. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 118. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus procumbens (Waldst. & Kit. ex Willd.) Spreng. var. macrophyllus (Schur) Diklic -- Fl. Srbije 4: 493. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus procumbens (Waldst. & Kit. ex Willd.) Spreng. var. petrovicii (Adamovic) Diklic -- Fl. Srbije 4: 493. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus prolifer L.f. -- Supplementum Plantarum 1782 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus prolifer Kit. -- Linnaea 32: 611. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus proliferus L.f. -- Suppl. Pl. 328. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus propinquus Schur -- Enum. Pl. Transsilv. 147. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus prostratus Scop. -- Fl. Carniol., ed. 2. 2: 70. 1772 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus proteus Zumagl. -- Fl. Pedem. ii. 192. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pseudocajan Jacq. -- Hort. Vindob. ii. 54. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pseudocajan Jacq. -- Hort. Bot. Vindob. 2: 54 (-55; t. 119). 1772 [1772-73] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pseudonigricans Schur -- Enum. Pl. Transsilv. 147. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pseudoprocumbens Markgr. -- Ber. Deutsch. Bot. Ges. 1926, xliv. 423. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pseudopygmaeus Davidov -- Oesterr. Bot. Z. 52: 492. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pseudorochelii Simonk. -- in Potfuz. Term. Kozl. xli. 232 (1897); Sched. Fl. Hungar. Exsicc. v. 28, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pseudoumbellatus (Caball.) Font Quer -- Mem. Acad. Cienc. Barcelona Ser. III, xxv. No. 14, P. 14 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus psoraloides L. -- Pl. Rar. Afr. 15. 1760 [20 Dec 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pterocladus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 10. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pubescens Gilib. -- Fl. Lit. Inch. ii. 81. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cytisus pulchellus Vis. -- Fl. Dalmat. iii. 270. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pullulans Kit. -- Linnaea 32: 611. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pulvinatus Quézel -- Bull. Soc. Sci. Nat. Maroc xxxiv. 306 (1955). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pumilus De Not. ex Nyman -- Consp. Fl. Eur. 1: 156. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pungens Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 225. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus purgans Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 156. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus purpureus Scop. -- Fl. Carniol., ed. 2. 2: 69. 1772 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus pygmaeus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1127. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus quinquefolius hort. ex Lavallée -- Énum. Arbres 59, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus quinquefolius hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 117. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus quinquepetalus Blanco -- Fl. Filip. [F.M. Blanco] 598. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus racemosus hort. -- Cf. Marnock, Fl. Mag. & Misc. Gard. ii. (1837) 37 t.19. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus radiatus W.D.J.Koch -- Syn. Fl. Germ. Helv. 1(1): 157. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus ramentaceus Sieber -- Flora 5(1): 242. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus ramosissimus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 440. 1812 [3 Jul 1812] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus ramosissimus Ten. -- Syll. Pl. Fl. Neapol. 343. 1831 [Jul-Aug 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus ratisbonensis Schaeff. -- Bot. Exp. (1760) tab. in prim. lib.; Koch, Syn. Fl. Germ. ed. II. 171. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus rectipilosus Adamov. -- Allg. Bot. Z. Syst. 1896, 95. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus repens Wolf. -- Lotos iv. (1854) 176. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus reverchonii (Degen & Herv.) Bean -- Bull. Misc. Inform. Kew 1934(5): 224. [8 Aug 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus rhodopeus J.Wagner ex Degen -- Oesterr. Bot. Z. 43: 423. 1893 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cytisus rhodopnoa (Webb & Berthel.) Schouw -- Forteg. Kjöb. Bot. Hav. Pl. 143. 1847 ; cf. D.J. Mabberley in Taxon, 33(3): 439. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus rhombifolius Nutt. ex Pursh -- Fl. Amer. Sept. (Pursh) 2: 741. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cytisus rigidus (Viv.) Cristof. & Troìa -- Taxon 55(3): 741. 2006 [Aug 2006]

Medicinal Rice Tanley (FRH-58) enriched Cytisus rochelii Wierzb. ex Griseb. & Schenk -- Arch. Naturgesch. (Berlin) xviii. (1852) I. 293. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus rochelii hort. ex Koehne -- Deut. Dendrol. (1893) 332. [May 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus roseus Cambess. -- Voy. Inde [Jacquemont] 4(Bot.): 35, t. 40. [Apr 1835 - Dec 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus rosmarinifolius Masf -- in Anal. Soc. Esp. Hist. Nat. x. (1881) 149. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus rudolphi hort. -- Vilm. Blumengärtn., ed. 3. 1: 203, in syn. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus rufulus C.Presl -- Delic. Prag. 36. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus ruthenicus Fisch. ex Wol. -- Oesterr. Bot. Z. 36: 151. 1886 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cytisus sagittalis W.D.J.Koch -- Syn. Fl. Germ. Helv. 1(1): 157. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus sauzeanus Burnham & Briq. -- Étud. Cytises Alpes Mar. 27 et 157. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus scariosus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 100. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus scepusiensis Kit. -- Linnaea 32: 609. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus schimperianus Steud. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 46. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus scoparius (L.) Link -- Enumeratio Plantarum Horti Regii Berolinensis 2 1822 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus scoparius (L.) Link -- Enum. Hort. Berol. Alt. 2: 241. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus scoparius (L.) Link f. bicolor (Massé) Auvray -- Edinburgh J. Bot. 70(1): 97. 2013 [21 Feb 2013]

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Medicinal Rice Tanley (FRH-58) enriched Cytisus scoparius (L.) Link subsp. cantabricus (Willk.) M.Laínz ex Rivas.Martinez.Izco & M.Costa -- Trab. Dept. Bot. Fisiol Veg. Madrid 3: 94. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus scoparius (L.) Link subsp. insularis (S.Ortiz & Pulgar) Auvray -- Edinburgh J. Bot. 70(1): 98. 2013

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Medicinal Rice Tanley (FRH-58) enriched Cytisus scoparius (L.) Link subsp. reverchonii (Degen & Hervier) Rivas Goday & Rivas Mart. -- Trab. Dept. Bot. Fisiol Veg. Madrid 3: 94. 1971; et l.c. 4: 77. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cytisus sericeus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1121. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cytisus sericeus Vis. -- Fl. Dalmat. iii. 269. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus serotinus Kit. ex DC. -- Prodr. [A. P. de Candolle] 2: 156. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus sessiliflorus Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 439. 1812 [3 Jul 1812] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Cytisus shipkaensis Dippel -- Neuh. Offerte Nation. Arboret. (1892-3) 27 nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus skrobiszewskii Paczosky -- in Acta Soc. Bot. Polon. ii. 64 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus smyrnaeus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 10. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus sordidus Bot.Reg. ex K.Koch -- Dendrologie 1: 17. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus spachianus Kuntze -- Revis. Gen. Pl. 1: 178. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus speciosus Loisel. -- "Duhamel, Traité arbr. arbust. (""Nouveau Duhamel"")," ed. 2, 5: 160 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus speciosus C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 570. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 140. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus spinescens C.Presl -- Fl. Sicul. (Presl) 1: p. xix. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus spinescens Sieber -- Syst. Veg., ed. 16 [Sprengel] 3: 225. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus spinescens C.Presl subsp. ala-venti Radic -- Acta Bot. Croat. 33: 222. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus spinosus W.D.J.Koch -- Syn. Fl. Germ. Helv., ed. 2. 170. 1843 [19-21 Jun 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus spinosus Desc. -- Fl. Méd. Antilles i. t. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus spinosus Sieber ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus spinosus Lam. -- Fl. Franç. (Lamarck) 2: 625. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus × ssyreiszczikovii V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 261. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 82. 1945, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus stenopetalus Christ -- Bot. Jahrb. Syst. 9(2): 162. 1887; Briq. Etud. Cytis. Alp. Mar. 138. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus striatus (Hill) Rothm. -- Feddes Repert. Spec. Nov. Regni Veg. 53: 149. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus striatus (Hill) Rothm. subsp. eriocarpus (Boiss. & Reut.) Rivas Mart. -- Anales Inst. Bot. Cavanilles 34(2): 540. 1978 [1977 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus striatus (Hill) Rothm. subsp. megalanthus (Pau & Font Quer) Rivas Mart. & Belmonte -- Opusc. Bot. Pharm. Complutensis 5: 73 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus striatus (Hill) Rothm. subsp. welwitschii (Boiss. & Reut.) Rivas Mart. -- Lagascalia 15(Extra): 116 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus strigulosus Gren. & Godr. -- Fl. France [Grenier] 1: 508, sphalm. [Dec 1848 publ. Dec 1848-Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus subidaeus Gand. -- Fl. Cret. 25, No. 425 (1916); et in Bull. Soc. Bot. France, 1916, lxiii. 229(1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus subleiocarpus Simonk. -- Termesz. Fuzetek ix. (1885) 44. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus subspinescens Briq. -- Briq. etud. Cytis, Alp. Marit. 60 et 163. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus supinus Griseb. -- Spic. Fl. Rumel. 1(1): 7. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus supinus Pall.Ind.Taur. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 478. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus supinus L. -- Sp. Pl. 2: 740. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus supinus Crantz -- Stirp. Austr. Fasc., ed. 2. 2(5): 398. 1769 ; Jacq. Fl. Austr. 1: 15, t. 20 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus supranubius Kuntze -- Revis. Gen. Pl. 1: 178. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus sylvestris Vis. -- Fl. Dalmat. iii. 268. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus syriacus Boiss. -- Fl. Orient. [Boissier] 2: 55. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus szeplighettis Koehne ex Briq. -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus telonensis Loisel. -- Fl. Gall. 446. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus tener Jacq. ex Murray -- Syst. Veg., ed. 14 (J. A. Murray). 667. 1784 [May-June 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus tener Jacq. -- Icon. Pl. Rar. [Jacquin] 3: t. 556. [1786-1793] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus tener Jacq. ex Murray -- Syst. Veg., ed. 14 (J. A. Murray). 667 (1784); Jacq. Ic. Pl. Rar. i. t. 147 (1784); Jacq.Coll. Bot. i. 40 (1787). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus teneriffae Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 101. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus teneriffianus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 477, in syn. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus tetragonus Sessé & Moc. -- Fl. Mexic., ed. 2 173. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus tetragonus Sessé & Moc. -- Fl. Mexic., ed. 2 173. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus thessalus Heldr. & Orph. ex Nyman -- Consp. Fl. Eur. 1: 157. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus thirkeanus K.Koch -- Linnaea 19: 61. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus thommasini Vis. ex Rchb. -- Ic. Fl. Germ. t. 2077. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus tinctorius Vis. -- Fl. Dalmat. iii. 268. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus tmoleus Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 11. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus tomentosus Andrews -- Bot. Repos. t. 237. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus tommasinii Vis. -- Fl. Dalmat. iii. 265. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus tournefortianus Loisel. -- Traité Arbr. Arbust. (Duhamel), nouv. éd. 5: 137. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus tragacanthaeformis Pourr. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 421. 1877 [Jan 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus transiens (Maire) Talavera -- Anales Jard. Bot. Madrid 57(1): 215. 1999 [19 Jul 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus triangularis Vis. -- Fl. Dalmat. iii. 268. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus tribracteolatus Webb -- Iter Hispan. [Webb] 51 (1838). [Sep 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus tribracteolatus Webb -- Otia Hispan. 8. t. 3. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus tridentatus Batt. -- in Batt. et Trab. Fl. de l'Alger. (Dicot.) (1888) 206. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus tridentatus Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1893) 239. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus tridentatus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 104. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus tridentatus Vuk. var. gomaricum Emb. & Maire -- Pl. Marocc. Nov. 1: 3. 1929

Medicinal Rice Tanley (FRH-58) enriched Cytisus triflorus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 250. 1786 [16 Oct 1786]

Medicinal Rice Tanley (FRH-58) enriched Cytisus triflorus L'Hér. -- Stirp. Nov. 184 (1791). ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus trifolius Briq. -- Étud. Cytises Alpes Mar. 107, sphalm. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus unibracteatus Lindem. -- Bull. Soc. Imp. Naturalistes Moscou (1850) II. 471. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus uniflorus Decne. -- Ann. Sci. Nat., Bot. sér. 2, 3: 265. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus unilateralis Vell. -- Fl. Flumin. 308. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 118. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus uralensis hort. ex Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 519. 1843 [Mar-Apr 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus urumoffii Davidov ex Stoj. -- in Bull. Soc. Bot. Bulgar. v. 102 (1932), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus vadasii J.Wagner -- Magyar Bot. Lapok 1915, xiv. 78, hybr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus valdesii Talavera & P.E.Gibbs -- Bot. J. Linn. Soc. 125(4): 340 (1997), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus velutinus hort. ex Lavallée -- Arb. Segrea. 59 (1877), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus × versicolor Briq. -- Étud. Cytises Alpes Mar. 165, in obs. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus villarsii Vis. -- Fl. Dalmat. iii. 270. t. 55. f. 1. 1851 [Dec 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus villosus Pourr. -- Mem. Acad. Toul. iii. (1788) 317. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus villosus C.Presl -- Delic. Prag. 36. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus violaceus Aubl. -- Hist. Pl. Guiane 2: 766. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus virens Velen. -- Fl. Bulg. (1891) 128; Briq. Etud. Cytis. Alp. Marit. 178 et 179. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus virescens (Kovács ex Neilr.) A.Kern. -- Abhängigk. Pflanzengest. 8. 1869

Medicinal Rice Tanley (FRH-58) enriched Cytisus × virescens (Kovács ex Neilr.) Beck -- Fl. Nied. Oest. ii. 834. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus virescens (Kovács ex Neilr.) Wohlf. -- Syn. Deut. Schweiz. Fl., ed. 3 [Hallier & Brand] 1(4): 511. 1891 [Dec 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus virgatus Vest -- Syll. Pl. Nov. i. (1824) 23. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus virgatus Vest -- Steiermark. Z. 1(3): 161. 1821 ; nom. illeg.

Medicinal Rice Tanley (FRH-58) enriched Cytisus virgatus Vuk. -- Rad Jugoslav. Akad. Znan. xxxi. (1875) 102. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus virgatus Salisb. -- Prodr. Stirp. Chap. Allerton 330. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus virgulatus Rchb. -- Fl. Germ. Excurs. 524, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus viscosus Hill -- Hort. Kew. 288. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus visianii H.Lindb. -- Iter Austro-Hungar. (Finsk. Vetensk. Soc. Forh. xlviii. No. 13) 51 (1906), inobs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus volubilis Blanco -- Fl. Filip. [F.M. Blanco] 599. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus × watereri Wettst. -- Oesterr. Bot. Z. 41: 129, t. 4; Briq. Etud. Cytis Alp. Marit. 124 (1894). 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus weissmanni Wettst. -- Oesterr. Bot. Z. 41: 449 ad calc. ex Briq. Etud. Cytis Alp. Marit. 124, 129 (1894). 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus weldenii Vis. -- Flora 13(1): 52. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus welwitschii (Boiss. & Reut.) A.B.Jacks. -- J. Bot. 73: 81. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus wolgaricus L.f. -- Suppl. Pl. 327. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Cytisus wulffii V.I.Krecz. -- Bot. Zhurn. S.S.S.R. 25: 262. 1940 ; cf. Krecz. in Fl. URSS, ed. Komarov, 11: 84. 1945. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dactiphyllon Raf. -- Amer. Monthly Mag. & Crit. Rev. 2(4): 268. 1818 [Feb 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dactiphyllum Raf. -- J. Phys. Chim. Hist. Nat. Arts 89: 261. 1819 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dahlstedtia Malme -- Ark. Bot. 4(9): 4. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dahlstedtia Malme -- Ark. Bot. 4, no. 9: 4. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dahlstedtia araripensis (Benth.) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 104. 2012 [21 Feb 2012]

Medicinal Rice Tanley (FRH-58) enriched Dahlstedtia bahiana (A.M.G.Azevedo) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 104. 2012 [21 Feb 2012]

Medicinal Rice Tanley (FRH-58) enriched Dahlstedtia burkartii M.J.Silva & A.M.G.Azevedo -- Brittonia 64(3): 269. 2012 [1 Sep 2012]

Medicinal Rice Tanley (FRH-58) enriched Dahlstedtia calcarata (F.J.Herm.) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Medicinal Rice Tanley (FRH-58) enriched Dahlstedtia castaneifolia (M.J.Silva & A.M.G.Azevedo) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Medicinal Rice Tanley (FRH-58) enriched Dahlstedtia confertiflora (Benth.) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Medicinal Rice Tanley (FRH-58) enriched Dahlstedtia dehiscens M.J.Silva & A.M.G.Azevedo -- Brittonia 64(3): 271. 2012 [1 Sep 2012]

Medicinal Rice Tanley (FRH-58) enriched Dahlstedtia floribunda (Vogel) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Medicinal Rice Tanley (FRH-58) enriched Dahlstedtia glaziovii (Taub.) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Medicinal Rice Tanley (FRH-58) enriched Dahlstedtia grandiflora (A.M.G.Azevedo) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Medicinal Rice Tanley (FRH-58) enriched Dahlstedtia hylobia (Harms) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Medicinal Rice Tanley (FRH-58) enriched Dahlstedtia lewisiana M.J.Silva & A.M.G.Azevedo -- Brittonia 64(3): 274. 2012 [1 Sep 2012]

Medicinal Rice Tanley (FRH-58) enriched Dahlstedtia muehlbergiana (Hassl.) M.J.Silva & A.M.G.Azevedo -- Taxon 61(1): 105. 2012 [21 Feb 2012]

Medicinal Rice Tanley (FRH-58) enriched Dahlstedtia peckoltii (Wawra) M.J.Silva & A.M.G.Azevedo -- Brittonia 64(3): 275. 2012 [1 Sep 2012]

Medicinal Rice Tanley (FRH-58) enriched Dahlstedtia pentaphylla (Taub.) Burkart -- Darwiniana xi. 269 (1957). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dahlstedtia pinnata Malme -- Ark. Bot. 4(9): 4. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dahlstedtia pinnata (Benth.) Malme (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia L.f. -- Supplementum Plantarum 1782 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia L.f. -- Suppl. Pl. 52, 316. 1782 [1781 publ. Apr 1782] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia L.f. -- Suppl. Pl. 52. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia subgen. Brachypterum Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 264. 1834 [Oct. 1834]

Medicinal Rice Tanley (FRH-58) enriched Dalbergia sect. Ecastaphylla (P.Browne) Thoth. -- Bull. Bot. Surv. India 25(1-4): 169. 1985 [1983 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia sect. Selenolobium Benth. -- Pl. Jungh. [Miquel] 2: 256. 1852 [Aug 1852] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia abbreviata Craib -- Bull. Misc. Inform. Kew 1926(4): 166. [20 Apr 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia abrahamii Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 190. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia acaciifolia Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 37. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia acuminata Hassk. -- Flora 25(2, Beibl.): 53. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia acuta Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia acutifoliolata Mendonça & E.P.Sousa -- Bol. Soc. Brot. sér. 2, 42: 263. 1968 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia adamii Berhaut -- Fl. Senegal, ed. 2 427 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia adamii Berhaut subsp. erectipilis O.Lachenaud -- Fl. Gabon 49: 106. 2016

Medicinal Rice Tanley (FRH-58) enriched Dalbergia adamii Berhaut subsp. gabonica O.Lachenaud -- Fl. Gabon 49: 108. 2016

Medicinal Rice Tanley (FRH-58) enriched Dalbergia adiantifolia O.Lachenaud -- Fl. Gabon 49: 109. 2016

Medicinal Rice Tanley (FRH-58) enriched Dalbergia aestivalis Pierre ex Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 107. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia afzeliana G.Don -- Gen. Hist. 2: 375. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia afzelii Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 234. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia ajudana Harms -- Bot. Jahrb. Syst. 26(3-4): 295. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia alata Roxb. -- Hort. Bengal. 53; Fl. Ind. iii. 225. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia albiflora A.Chev., Hutch. & Dalziel -- Bull. Misc. Inform. Kew 1928(10): 403, descr. [10 Dec 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia altissima Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 262. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia andapensis Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 201. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia angustifolia Hassk. -- Flora 25(2, Beibl.): 53. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia anomala Pierre -- Fl. Forest. Cochinch. sub t. 381. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia arborea B.Heyne ex Roth -- Nov. Pl. Sp. 330. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia argentea Zoll. -- Natuur- Geneesk. Arch. Ned.-Indië iii. (1846) 65. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia bakeri Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 235. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia barclayi Herb.Kew. ex Baker -- J. Linn. Soc., Bot. 20: 129. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia brachystachya Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 182. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia diphaca Pers. -- Syn. Pl. [Persoon] 2(2): 276. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia discolor Blume ex Miq. -- Fl. Ned. Ind. i. I. 130. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia domingensis Turpin ex Pers. -- Syn. Pl. [Persoon] 2(2): 276. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia duperreana Pierre ex Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 97. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia duperreana Pierre -- Fl. Forest. Cochinch. t. 381 B. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia dyeriana Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 44. 1901 [14 Aug 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia ealaensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[2]: 151. 1907 [1907-1908 publ. Sep 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia ecastaphyllum Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 3: 335. 1894 as ecastophyllum (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia ecastaphyllum (L.) Taub. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia elegans A.M.Carvalho -- Brittonia 49: 95, fig. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia elliptica Span. -- Linnaea 15: 197. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia emarginata Roxb. -- Hort. Bengal. 53; Fl. Ind. iii. 224. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia emirnensis Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 33. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia emirnensis Benth. var. decaryi Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 209. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia enneandra Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 78, tt. 149, 159,f. 4 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia enneaphylla Pittier -- Bol. Soc. Venez. Ci. Nat. 8: 261. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia entadioides Pierre ex Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 54, 107. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia eremicola Polhill -- Kew Bull. 23(3): 483. 1969 [14 Nov 1969] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia ernest-ulei Hoehne -- Arq. Bot. Estado São Paulo new ser. 1: 27, tab. 23-A. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia errans Craib -- Bull. Misc. Inform. Kew 1927(9): 381. [14 Nov 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia falcata Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 65. 1901 [14 Aug 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia ferruginea Roxb. -- Hort. Bengal. 98; Fl. Ind. iii. 228. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia ferruginea Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 144, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia ferruginea Hochst. ex Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 42. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia ferrugineo-tomentosa Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 79, tt. 150, 159,f. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia ferrugineo-tomentosa Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 79, pl. 150, 159. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia filiformis Moon. -- Cat. Pl. Ceylon. 51 (1824). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia flexuosa Graham -- Numer. List [Wallich] n. 5875. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia floribunda Craib -- Bull. Misc. Inform. Kew 1927(9): 382. [14 Nov 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia florifera De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[2]: 146. 1904 [1903-1906 publ. May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia foenumgraecum De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 3[2]: 210. 1910 [1911-1912 publ. Nov 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia foliacea Wall. -- Numer. List [Wallich] n. 5856 A, C, D. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia foliolosa Benth. -- J. Proc. Linn. Soc., Bot. 4(suppl.): 37. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia foliosa (Benth.) A.M.Carvalho -- see Ralph, Ic. Carpolog. 22 (1849):. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia foliosa (Benth.) A.M.Carvalho -- Brittonia 49: 100. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia foliosa (Benth.) A.M.Carvalho -- Brittonia 49(1): 100 (1997), homonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia foliosa T.S.Ralph -- Icon. Carpolog. 22. 1849 [Apr-May 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia forbesii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 61. 1901 [14 Aug 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia fouilloyana Pellegr. -- Bull. Soc. Bot. France 93: 110. 1946 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia frondosa Roxb. -- Hort. Bengal. 53; Fl. Ind. iii. 226. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia frondosa Wall. -- Numer. List [Wallich] n. 5855 B. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia frutescens Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia funera Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 55. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia funera Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 23: 55. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia fusca Pierre -- Fl. Forest. Cochinch. t. 381 A. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia gardneriana Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 42. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia gautieri Bosser & R.Rabev. -- Adansonia 27(2): 210 (-211; fig. 1a-i). 2005 [30 Dec 2005]

Medicinal Rice Tanley (FRH-58) enriched Dalbergia gentilii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[2]: 147. 1904 [1903-1906 publ. May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia gilbertii Cronquist -- Bull. Jard. Bot. État Bruxelles 22: 216. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia gilletii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[3]: 265. 1906 [1903-1906 publ. Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia glaberrima Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 175. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia glaberrima Bosser & R.Rabev. subsp. ankaranensis Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 176. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia glabra Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 15. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia glabra Pittier var. chontalensis (Standl. & L.O.Williams) Rudd -- Novon 5(4): 368. 1995 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia manongarivensis Bosser & R.Rabev. -- Adansonia 27(2): 210 (-212; fig. 1j-r). 2005 [30 Dec 2005]

Medicinal Rice Tanley (FRH-58) enriched Dalbergia marcaniana Craib -- Bull. Misc. Inform. Kew 1924(3): 91. [24 Apr 1924] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia marginata Roxb. -- Hort. Bengal. 53; Fl. Ind. iii. 230. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia maritima R.Vig. var. pubescens Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 208. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia masoalensis Bosser & R.Rabev. -- Adansonia 27(2): 213 (-215; fig. 2j-q). 2005 [30 Dec 2005]

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia megalocarpa Harms -- Bot. Jahrb. Syst. 33(1): 171. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia melanocardium Pittier -- J. Wash. Acad. Sci. 1922. xii. 57. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia melanoxylon Guill. & Perr. -- Fl. Seneg. Tent. i. 227. t. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia mengsuoensis Y.Y.Qian -- J. Trop. Subtrop. Bot. 10(1): 37 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia menoeides Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66(1): 120. 1897 [Jul 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia mexicana Pittier -- J. Wash. Acad. Sci. 12: 59. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia mexicana Pittier var. hygrophila (Mart. ex Benth.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 289. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia mexicana Pittier var. nitida (Mart. ex Benth.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 290. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia micheliana De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[2]: 148. 1904 [1903-1906 publ. May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia microcarpa Taub. ex Baker f. -- Legum. Trop. Africa 2: 520. 1929 [Jul 1929] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia microphylla Chiov. -- Ann. Bot. (Rome) 13: 385. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia millettii var. mimosoides (Franch.) Thoth. -- Bull. Bot. Surv. India 25(1-4): 170. 1985 [1983 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia millettii var. oldhamii Thoth. -- J. Jap. Bot. 46(3): 75. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia mimosella (Blanco) Prain -- Ann. Roy. Bot. Gard. (Calcutta) 10: 42. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia mimosoides Franch. -- Pl. Delavay. i. (1889) 187. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia minahassae Koord. -- Meded. Lands Plantentuin 19: 430, 630. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia minutiflora Sunarno & H.Ohashi -- Blumea 61(3): 196. 2016 [15 Nov 2016] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Dalbergia miscolobium Benth. -- J. Proc. Linn. Soc., Bot. 4(suppl.): 35. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia miscolobium Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 35. 1860 ; et in Fl. Bras. (Martius) 15(1): 222 (1862) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia modesta J.Linares & M.Sousa -- Ceiba 48(1-2): 65 (-66, 78; fig. 4). 2008 [2007 publ. 30 Apr 2008]

Medicinal Rice Tanley (FRH-58) enriched Dalbergia mollis Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 211, nom. nov. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia momsita Buch.-Ham. ex Wall. -- Numer. List [Wallich] sub n. 5849. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia monetaria L.f. -- Suppl. Pl. 317. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia monetaria var. brachyphylla Radlk. in Köpff -- Anat. Charakt. Dalberg. 41. 1892 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia monetaria var. hygrophila (Mart. ex Benth.) J.F.Macbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia monetaria var. nitida (Mart. ex Benth.) J.F.Macbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia monophylla G.A.Black -- Bol. Tecn. Inst. Agron. N. No. 15, 19 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia monophylla G.A.Black -- Bol. Tecn. Inst. Agron. N. 15: 19, tab. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia monosperma Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 36. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia monticola Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 198. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia mooniana Thwaites -- Enum. Pl. Zeyl. [Thwaites] 93. 1859 [Sep-Oct 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia mossambicensis Harms -- Bot. Jahrb. Syst. 26(3-4): 295. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia muelleri Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 336. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia multiflora B.Heyne ex Wall. -- Numer. List [Wallich] sub n. 5848. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia multifoliolata Adema -- Blumea 61(3): 196. 2016 [15 Nov 2016] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Dalbergia multijuga Graham -- Numer. List [Wallich] n. 5865. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia multijuga E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 1: 153. 1836 [14 Feb-5 Jun 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia myriabotrys Baker -- Journ. Bot. xxv. (1890) 311. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia myriantha Benth. ex A.Gray -- Hoehne in Arq. Bot. Estado Sao Paulo n.s., form. maior, 1(1): 29 (1938), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia myriantha Meisn. -- London J. Bot. 2: 100. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia myriantha Benth. ex A.Gray -- U.S. Expl. Exped., Phan. 15: 458. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia nephrocarpa Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 74 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia nervosa O.Lachenaud -- Fl. Gabon 49: 136. 2016

Medicinal Rice Tanley (FRH-58) enriched Dalbergia ngounyensis Pellegr. -- Bull. Soc. Bot. France 92: 92. 1946 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia nigra (Vell.) Allemão ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia nigra Allem. ex Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 36. 1860 ; et in Fl. Bras. (Martius) 15(1): 224 (1862) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia nigrensis (Radlk.) Ducke -- Legum. Amazon. Brasil. 122. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia nigrescens Kurz var. anomala (Pierre) Niyomdham -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(1-2): 143. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia nitida (Radlk.) Ducke ex Hoehne -- Fl. Bras. (Hoehne) 25, pt. 3, fasc. 4: 22. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia nitidula Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 235. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia noldeae Harms -- Repert. Spec. Nov. Regni Veg. 46: 267. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia normandii Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 174. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia obliquifoliolata O.Lachenaud -- Fl. Gabon 49: 139. 2016

Medicinal Rice Tanley (FRH-58) enriched Dalbergia oblongifolia G.Don -- Gen. Hist. 2: 375. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia occulta Bosser & R.Rabev. -- Adansonia 27(2): 215 (214-216; fig. 2r). 2005 [30 Dec 2005]

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia oligophylla Baker ex Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 374 (1928); et in Kew Bull. 1928, 403. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia oligophylla Hosok. -- Trans. Nat. Hist. Soc. Formosa 24: 415. 1934 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia oliveri Gamble ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 451. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia oojeinensis Roxb. -- Fl. Indica 3: 220 (1832), in original I.K. as 'ougeinensis'. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia oopala Mart. ex Colla -- Herb. Pedem. ii. 251 (1834), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia orientalis Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 184. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia ougeinensis Roxb. -- Hort. Bengal. 53; Fl. Ind. iii. 220 (oojeinensis). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia ovalis (L.) P.L.R.Moraes & L.P.Queiroz -- Phytotaxa 41: 46. 2012 [16 Jan 2012] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Dalbergia ovata Graham -- Numer. List [Wallich] n. 5854. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia ovata Graham ex Benth. -- Pl. Jungh. [Miquel] 254, adnot. 1852 [Aug 1852]

Medicinal Rice Tanley (FRH-58) enriched Dalbergia ovata Graham var. glomeriflora (Kurz) Thoth. -- Bull. Bot. Surv. India 25(1-4): 170. 1985 [1983 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia oxyphylla Harms (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia pachycarpa Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 145. 1922 ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia pachycarpa (De Wild. & T.Durand) Ulbr. ex De Wild. -- Pl. Bequaert. 3: 408. 1925 [Dec 1925] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia pachycarpa (De Wild. & T.Durand) Ulbr. ex De Wild. -- Bull. Jard. Bot. État Bruxelles 5: 269. 1919 [May 1919]

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia pacifica Standl. & Steyerm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 22: 236. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia palauensis Hosok. -- Trans. Nat. Hist. Soc. Formosa 24: 415. 1934 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia palo-escrito Rzed. & Guridi-Gómez -- Acta Bot. Mex. 4: 2 (-4), fig. 1988 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia paniculata Wall. -- Numer. List [Wallich] n. 5848 E & I. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia paniculata Roxb. -- Pl. Coromandel 2(1): 8, t. 114. 1799 [May 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia papuana Pulle -- Nova Guinea 8: 378. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia parciflora Benth. -- Pl. Jungh. [Miquel] 2: 255. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia paucifoliolata Lundell -- Contr. Univ. Michigan Herb. no. 4: 8. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia paucifoliolata Lundell (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia peguensis Thoth. -- J. Jap. Bot. 50(2): 55. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia peishaensis Chun & T.C.Chen -- Acta Phytotax. Sin. vii. 24 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia peltieri Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 212, nom. nov. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia pendula Ten. -- in Rendic. Soc. Borb. Nap. i. (1842) 409. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia penduliflora Blume ex Miq. -- Fl. Ned. Ind. i. I. 133. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia pentaphylla Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 445. 1812 [3 Jul 1812] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia perrieri Jum. -- in Compt. Rend. Acad. Sci. Paris cxl. 453. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia perrieri Drake -- Hist. Phys. Madagascar i. 186 (1902). 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia pervillei Vatke -- Linnaea 43: 106. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia phoenica Pritz. -- Icon. Bot. Index [Pritzel] 348, sphalm. vide Dalbergaria phoenicea. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia pierreana Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 72. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia pilosa Adema -- Blumea 61(3): 198. 2016 [15 Nov 2016] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia pinnata Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia pinnata Prain var. acaciifolia (Dalzell) Thoth. -- Bull. Bot. Surv. India 25(1-4): 170. 1985 [1983 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia pluriflora Baker f. -- J. Bot. 66(Suppl. 1): 126. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia polyadelpha Prain -- Ann. Roy. Bot. Gard. (Calcutta) 10(1): 84, t. 65. 1904 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia polyphylla Benth. -- Pl. Jungh. [Miquel] 2: 256, in adnot. 1852 [Aug 1852] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia polyphylla Benth. -- Pl. Jungh. [Miquel] 2: 256, partim. 1852 [Aug 1852] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia poolii Baker -- J. Linn. Soc., Bot. 22(no. 148): 466. 1877 [23 Mar 1887]

Medicinal Rice Tanley (FRH-58) enriched Dalbergia poolii Baker ex Drake -- Hist. Phys. Madagascar 1: 177. 1903 : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia praecox Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 233. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia prainii Thoth. -- J. Jap. Bot. 50(2): 52. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia prazeri Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 452. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia preussii Harms -- Bot. Jahrb. Syst. 26(3-4): 294. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia pseudo-ovata Thoth. -- J. Jap. Bot. 50(2): 52. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia rosei Hoehne -- Arq. Bot. Estado São Paulo new ser. 1: 28, tab. 25. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia rostrata Graham -- Numer. List [Wallich] n. 5867. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia ruwenzoriensis De Wild. -- Rev. Zool. Bot. Africaines xiii. Suppl. Bot. 13 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia sandakanensis Sunarno & H.Ohashi -- J. Jap. Bot. 72(4): 217 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia saxatilis Hook.f. -- Niger Fl. [W. J. Hooker]. 314. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia schimperiana Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 232. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia scorpioides Baker -- J. Linn. Soc., Bot. 22: 466. 1887 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia semiapplanata O.Lachenaud -- Symb. Bot. Upsal. 38: 188, figs. 8, 10(map). 2016

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia sericea G.Don -- Gen. Hist. 2: 375. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia sericea Bojer -- Hortus Maurit. III, nomen. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia sessiliflora Harms -- Bot. Jahrb. Syst. 26(3-4): 296. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia setifera Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 374 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 403. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia simplicifolia Merr. -- Philipp. J. Sci., C 11: 87. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia simpsonii Rudd -- Phytologia 27(5): 305. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia sissoides Graham -- Numer. List [Wallich] n. 5876. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia sissoides Graham ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 265. 1834 [10 Oct 1834]

Medicinal Rice Tanley (FRH-58) enriched Dalbergia sissoo Roxb. -- Hort. Bengal. 53; Fl. Ind. iii. 223. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia spinosa Roxb. -- Hort. Bengal. [98]; Fl. Ind. iii. 233. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia spruceana Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 35. 1860 ; et in Fl. Bras. (Martius) 15(1): 223 (1862) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia spruceana Benth. -- J. Proc. Linn. Soc., Bot. 4(suppl.): 35. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia stenocarpa Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 44(3): 205. 1876 [1875 publ. 13 Jan 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia stenocarpa R.Vig. -- Notul. Syst. (Paris) 14: 182. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia stenopetala O.Lachenaud -- Fl. Gabon 49: 148. 2016

Medicinal Rice Tanley (FRH-58) enriched Dalbergia stenophylla Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 56. 1901 [14 Aug 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia stercoracea Maingay ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 58. 1901 [14 Aug 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia stevensonii Standl. -- Trop. Woods no. 12: 4. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia stevensonii Standl. -- Trop. Woods No. 12, 4 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia stipulacea Roxb. -- Hort. Bengal. 53; Fl. Ind. iii. 233. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia stipulacea Roxb. var. kurzii Thoth. -- Bull. Bot. Surv. India 17(1-4): 67. 1978 [1975 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia stipulacea Roxb. var. mogkokensis Thoth. -- Bull. Bot. Surv. India 17(1-4): 68. 1978 [1975 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia stipulacea Roxb. f. puberula Thoth. -- Bull. Bot. Surv. India 17(1-4): 68. 1978 [1975 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia stipulata Wall. -- Numer. List [Wallich] n. 5868 A, B. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia stocksii Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 42. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia striata Bojer -- Hortus Maurit. 111. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia stuhlmannii Taub. -- Pflanzenw. Ost-Afrikas C (1895) 217. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia subalternifolia Merr. -- Philipp. J. Sci., C 10: 14. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia subcymosa Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 144. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia subsympathetica Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66(1): 116. 1897 [Jul 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia swynnertonii Baker f. -- J. Linn. Soc., Bot. xl. 60. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia szemaoensis Prain -- Ann. Roy. Bot. Gard. (Calcutta) x. 91. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia tephrosioides Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 210. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia tessmannii Harms -- Veg. Erde [Engler] 9(3, 1): 630, nomen. 1915 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia thomsonii Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 33. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia tingens Buch.-Ham. -- Numer. List [Wallich] n. 5860. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia tomentosa (Spruce ex Benth.) Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 144. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia tonkinensis Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 70: 42. 1901 [14 Aug 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia torta Graham -- Numer. List [Wallich] n. 5873. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia tricolor Drake -- Hist. Phys. Madagascar i. 184. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalbergia ugandensis Baker f. -- J. Linn. Soc., Bot. 37: 147. 1905 [1904-1906 publ. 1905] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia urschii Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 192. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia vacciniifolia Vatke -- Oesterr. Bot. Z. 28: 263. 1878 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia variabilis Vogel (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia variabilis Vogel -- Linnaea 11: 196. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia variabilis var. cubilquitzensis Donn.Sm. -- Bot. Gaz. 57: 417. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia variabilis Vogel var. intermedia Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 233. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia variabilis Vogel var. tomentosa (Vogel) Benth. -- J. Linn. Soc., Bot. 4, Suppl. 31. 1860 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia velutina Benth. -- Pl. Jungh. [Miquel] 2: 255, in adnot. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia velutina Benth. var. annamensis Niyomdham -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(1-2): 147. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia velutina Benth. f. burmanica Thoth. -- Bull. Bot. Surv. India 17(1-4): 70. 1978 [1975 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia velutina Benth. var. succirubra (Gagnep. & Craib) Niyomdham -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(1-2): 146. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia velutina Benth. var. verrucosa (Craib) Niyomdham -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(1-2): 147. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia venusta Zipp. ex Span. -- Linnaea 15: 197. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia verrucosa Craib -- Bull. Misc. Inform. Kew 1927(9): 383. [14 Nov 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia vietnamensis P.H.Hô & Niyomdham -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(1-2): 147. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia viguieri Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 189. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia villosa Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 38. 1860 ; et in Fl. Bras. (Martius) 15(1): 226 (1862) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia villosa Benth. var. barretoana (Hoehne) A.M.Carvalho -- Brittonia 49(1): 94 (1997):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia villosa var. barretoana (Hoehne) A.M.Carvalho -- Brittonia 49: 94. 1997 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia violacea Malme -- Ark. Bot. 18(17): 17. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia violacea Malme -- Ark. Bot. 18(17): 17. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia violacea Hoffmanns. -- Verz. Pfl.-Kult. 131. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia volubilis (L.) Urb. -- Repert. Spec. Nov. Regni Veg. 16: 136. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia volubilis Roxb. -- Pl. Coromandel 2(4): 48, t. 191. 1805 [May 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia volubilis Urb. -- Repert. Spec. Nov. Regni Veg. 16: 136. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia volubilis Roxb. var. assamica Thoth. -- Bull. Bot. Surv. India 17(1-4): 67. 1978 [1975 publ. 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia wattii C.B.Clarke -- J. Linn. Soc., Bot. xxv. (1895) 17 t. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia xerophila Bosser & R.Rabev. -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 18(3-4): 183. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia ximengensis Y.Y.Qian -- J. Trop. Subtrop. Bot. 7(2): 151 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia xylocarpa O.Lachenaud -- Symb. Bot. Upsal. 38: 190, figs. 9, 10(map). 2016

Medicinal Rice Tanley (FRH-58) enriched Dalbergia yunnanensis Franch. -- Pl. Delavay. i. (1889) 187. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia yunnanensis Franch. var. collettii (Prain) Thoth. -- Bull. Bot. Surv. India 25(1-4): 171. 1985 [1983 publ. 1985] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia zeylanica Roxb. -- Hort. Bengal. 58; Fl. Ind. iii. 228. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergia zollingeriana Miq. -- Fl. Ned. Ind. i. I. 130. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergiella Baker f. -- J. Bot. 66(Suppl. 1): 127. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergiella gossweileri Baker f. -- J. Bot. 66(Suppl. 1): 127. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergiella nyasae Baker f. -- Legum. Trop. Africa 2: 535. 1929 [Jul 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalbergiella welwitschii Baker f. -- J. Bot. 66(Suppl. 1): 128. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea L. -- Opera Var. 244. 1758 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea L. -- Opera Var. 244. 1758 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea L. -- Opera Varia in quibus continentur Fundamenta Botanica, Sponsalia Plantarum, et Systema Naturae 1758 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea L. -- Opera Var. 244. 1758 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea Juss. -- Gen. Pl. [Jussieu] 355. 1789 [4 Aug 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Agastachyae Barneby -- Mem. New York Bot. Gard. 27: 223. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Asperatae Barneby -- Mem. New York Bot. Gard. 27: 328. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea subgen. Asprolea Barneby -- Mem. New York Bot. Gard. 27: 581. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Brachystachyae Barneby -- Mem. New York Bot. Gard. 27: 531. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Candidae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 234. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Cinnamomeae Barneby -- Mem. New York Bot. Gard. 27: 398. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Citriodorae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 555. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Coeruleae Barneby -- Mem. New York Bot. Gard. 27: 344. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Compactae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 225. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Cyaneae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 392. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea sect. Cylipogon (Raf.) Barneby -- Mem. New York Bot. Gard. 27: 560. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Dispares Barneby -- Mem. New York Bot. Gard. 27: 340. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Dryophilae Barneby -- Mem. New York Bot. Gard. 27: 338. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea sect. Elaspora Barneby -- Mem. New York Bot. Gard. 27: 280, nom. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Emarginate Barneby -- Mem. New York Bot. Gard. 27: 203. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Eriophyllae Barneby -- Mem. New York Bot. Gard. 27: 457. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Filiformes Barneby -- Mem. New York Bot. Gard. 27: 534. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Flavae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 186. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Galbinae Barneby -- Mem. New York Bot. Gard. 27: 391. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Jamesonianae Barneby -- Mem. New York Bot. Gard. 27: 342. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea sect. Kuhnistera (Lamarck) Barneby -- Mem. New York Bot. Gard. 27: 221. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea sect. Lachnostachyae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 164. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Laevigatae Barneby -- Mem. New York Bot. Gard. 27: 175. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Laguroideae Barneby -- Mem. New York Bot. Gard. 27: 450. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Lasiostomae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 302. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Leptostachyae Barneby -- Mem. New York Bot. Gard. 27: 504, nom. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Moquehuanae Barneby -- Mem. New York Bot. Gard. 27: 390. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Mucronatae (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 396. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea ser. Nelsonianae Barneby -- Mem. New York Bot. Gard. 27: 182. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea carthagenensis var. pilocarpa (Rusby) Barneby (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea kuntzei Harms ex Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea lachnostachys A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea laevigata Sessé & Moc. ex G.Don (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea lagopina (Rydb.) Gentry -- Madroño 10: 249. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea lagopina (Rydb.) Gentry -- Madroño 10: 249. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea lagopus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1340. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea lanata Sessé & Moc. ex G.Don -- Gen. Hist. 2: 224. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea lanata Spreng. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea lanuginosa Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 307. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea lateripes Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 245. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea laxa (Rydb.) Cory -- Rhodora 1936, xxxviii. 406. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea laxiflora Pursh -- Fl. Amer. Sept. (Pursh) 2: 741. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea lemmonii Parry (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea leporina (Ait.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 196. [7 Jun 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea leporina var. alba (Michx.) H.D.Harr. -- Man. Pl. Colorado 325, 641. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea leptoclados Benth. ex Hemsl. -- Biol. Cent.-Amer., Bot. i. 242, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea leptostachya DC. -- Prodr. [A. P. de Candolle] 2: 246. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea leucantha (Rydb.) Gentry -- Madroño 10: 230. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea leucantha (Rydb.) Gentry -- Madroño 10: 230. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea leucosericea (Rydb.) Standl. & Steyerm. -- Fieldiana, Bot. 24, pt. 5: 213. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea leucostachys A.Gray -- Pl. Fendl. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea leucostachys A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea leucostoma Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea leucostoma Schltdl. -- Linnaea 12: 294. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea linnaei Michx. -- Fl. Bor.-Amer. (Michaux) 2: 57. I. 38. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea lloydii (Rydb.) Gentry -- Madroño 10: 250. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea loeseneriana Harms -- Verh. Bot. Vereins Prov. Brandenburg 65: 88. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea longipes Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 245. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea longipila (B.L.Rob.) Cory -- Rhodora 38: 406. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea lucida (Rydb.) Gentry (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea lucida (Rose) Gentry. -- Madroño 10: 250. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea lutea var. gigantea (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 480. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea macrostachya Moric. -- Pl. Nouv. Amer. 6. t. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea macrotropis S.Schauer -- Linnaea 20: 742. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea mcvaughii Barneby -- Mem. New York Bot. Gard. 27: 318 (-319), pl. LXIX. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea mcvaughii Barneby -- Mem. New York Bot. Gard. 27: 318. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea megacarpa S.Watson -- Proc. Amer. Acad. Arts xx. (1885) 359. [21 Feb 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea megalostachys (Rydb.) Wiggins (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea megalostachys (Rose) Wiggins -- Contr. Dudley Herb. iii. 54 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea melantha S.Schauer -- Linnaea 20: 746. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea melantha S.Schauer (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea melantha var. berlandieri (A.Gray) Barneby -- Mem. New York Bot. Gard. 27: 484. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea melantha S.Schauer var. berlandieri (A.Gray) Barneby -- Mem. New York Bot. Gard. 27: 484. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea melantha var. cineracea Barneby -- Mem. New York Bot. Gard. 27: 485 (-486), pl. 117. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea melantha S.Schauer var. pubens Barneby -- Mem. New York Bot. Gard. 27: 485. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea melantha S.Schauer var. pubens Barneby -- Mem. New York Bot. Gard. 27: 485. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea melilotoides Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 246. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea mexiae Barneby -- Mem. New York Bot. Gard. 27: 456. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea microphylla Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 482. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea microphylla Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea microphylla Kunth var. brevis (J.F.Macbr.) J.F.Macbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea microphylla Kunth var. vicina J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 370. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea minor (Rose) Brandegee (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea mollis W.H.Brewer & S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea mollis Benth. -- Pl. Hartw. [Bentham] 306. [undated prob. 25 Jan 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea mollis Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea mollis W.H.Brewer & S.Watson var. longipila B.L.Rob. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea mollis W.H.Brewer & S.Watson var. longipila (Rydb.) B.L.Rob. ex Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea mollis W.H.Brewer & S.Watson var. mollissima (Rydb.) Munz (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea mollis var. neomexicana A.Gray -- Smithsonian Contr. Knowl. 3(5): 47. 1852 Pl. Wright. pt. 1 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea mollis W.H.Brewer & S.Watson var. neomexicana A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea mollis Benth. subsp. pilosa (Rydb.) Wiggins -- Contr. Dudley Herb. 3: 51. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea mollissima (Rydb.) Munz -- Aliso 4: 93. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea mollissima (Rydb.) Munz -- Aliso 4: 93. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea moquehuana J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 370. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea moquehuana J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13(3, 1): 370. 1943 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea moricandii D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 1015. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea mucronata DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea multiflora (Nutt.) Shinners -- Field & Lab. 17: 82. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea multiflora (Nutt.) Shinners -- Field & Lab. 17: 82. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea multifoliata F.Phil. -- Cat. Pl. Vasc. Chil. 55. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea multifoliolata (Clos) Reiche (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea mutabilis Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1339. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea mutisii Kunth -- Mimoses 161. t. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea myriadenia Ulbr. -- Repert. Spec. Nov. Regni Veg. 2: 9. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea pazensis Rusby var. vargasii J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 372. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea pectinata Kunth -- Mimoses 169. t. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea pendulina Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 245. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea penicillata Moric. -- Pl. Nouv. Amer. 66. 1839 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea penicillata Moric. -- Pl. Nouv. Amer. 66. t. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea peninsularis (Rose) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea peninsularis (Rose) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea pennellii J.F.Macbr. -- Candollea 7 (preprint): 223. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea pennellii (J.F.Macbr.) J.F.Macbr. -- Candollea vii. 223 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea pennellii var. chilensis Barneby -- Brittonia 42: 91. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea peruviana J.F.Macbr. -- Candollea 7 (preprint): 223. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea peruviana (J.F.Macbr.) J.F.Macbr. -- Candollea vii. 223 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea pheoides var. microphylla (Torr. & A.Gray) Barneby (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea phleoides (Torr. & A.Gray) Shinners -- Field & Lab. 17: 83. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea phleoides (Torr. & A.Gray) Shinners -- Field & Lab. 17: 83. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea phleoides (Torr. & A.Gray) Shinners var. microphylla (Torrey & A.Gray) Barneby -- Mem. New York Bot. Gard. 27: 244. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea pilifera (Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea pilifera (Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea pilocarpa Rusby (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea pilosissima (Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea pilosissima (Rydb.) Bullock -- Bull. Misc. Inform. Kew 1939(4): 197. [7 Jun 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea pinnata (J.F.Gmel.) Barneby -- Mem. New York Bot. Gard. 27: 278. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea pinnata (J.F.Gmel.) Barneby var. adenopoda (Rydb.) Barneby -- Mem. New York Bot. Gard. 27: 279. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea piptostegia Barneby -- Mem. New York Bot. Gard. 27: 420, pl. XCVII. 1977 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea plantaginoides Barneby -- Mem. New York Bot. Gard. 27: 198. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea plumosa S.Watson -- Proc. Amer. Acad. Arts 21: 448. 1886 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea pogonanthera A.Gray -- Pl. Fendl. 31. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dalea pogonathera A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea polycephala (Rydb.) Bullock (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalea polydenia Torr. var. subnuda S.Watson (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dalhousiea Graham -- Numer. List [Wallich] n. 5339. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Damapana conferta (Sm.) Kuntze -- Revisio Generum Plantarum 1 1891 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Damapana dichotoma Kuntze -- Revis. Gen. Pl. 1: 179. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Damapana strigosa Kuntze -- Revis. Gen. Pl. 1: 179. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Daniellia oblonga Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 300. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Derris Lour. -- Fl. Cochinch. 2: 432. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris Miq. -- Fl. Ned. Ind. 1: 145. 1855 [2 Aug 1855] Fl. Ind. Bat. 1: 145. 2 Aug 1855. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Derris acuminata Benth. -- Pl. Jungh. [Miquel] 2: 252, in adnot. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Derris brachyptera Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 246. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Derris cumingii Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 104. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Derris elegans Benth. -- Pl. Jungh. [Miquel] 2: 252, in adnot. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Derris leucantha (Burkart) N.F.Mattos -- Loefgrenia 93: 6 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Derris leytensis Merr. -- Philipp. J. Sci., C 9: 361. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Derris longifolia Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris longifolia Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 107. 1860 ; et in Fl. Bras. (Martius) 15(1): 289 (1862) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris lucida Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 245. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Derris luzoniensis (Adema) Sirich. & Adema -- Taxon 63(3): 534. 2014 [30 Jun 2014]

Medicinal Rice Tanley (FRH-58) enriched Derris macrocarpa Koord. -- Syst. Verz. (Koord.-Schum.) iii. 57 (1914), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Derris macroloba Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 297. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Derris macrothyrsa Dunn ex Baker f. -- Legum. Trop. Africa 2: 558, in syn. 1929 [Jul 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris maingayana Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 245. 1878 [Jul 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris malaccensis (Benth.) Prain (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris malaccensis Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 107. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris malaccensis (Benth.) Prain var. aptera Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 108. 1897 [1898 publ. 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris malaccensis (Benth.) Prain var. millettioides Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 108. 1897 [1898 publ. 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris marginata Benth. -- Pl. Jungh. [Miquel] 2: 252, in adnot. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Derris microptera Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 113. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Derris mollis (Benth.) N.F.Mattos -- Loefgrenia 98: 3 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Derris moniliformis (L.f.) Ducke -- Bol. Tecn. Inst. Agron. N. no. 2: 29. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Derris montana Benth. -- Pl. Jungh. [Miquel] 2: 253. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris monticola Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 361, in obs. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris muehlbergiana (Hassl.) N.F.Mattos -- Loefgrenia 93: 8 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris multiflora Benth. -- Pl. Jungh. [Miquel] 2: 253. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris negrensis Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 107. 1860 ; et in Fl. Bras. (Martius) 15(1): 288 (1862) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Derris nesiotes (Bailey) Domin -- Repertorium Specierum Novarum Regni Vegetabilis 11(16-20) 1912 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris nicou (Aubl.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 263. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Derris nicoyensis Donn.Sm. -- Bot. Gaz. 44: 111. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris nicoyensis Donn.Sm. -- Bot. Gaz. 44: 111. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris nitida (Vogel) N.F.Mattos -- Loefgrenia 93: 9 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris nitidula (Benth.) N.F.Mattos -- Loefgrenia 98: 3 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris nobilis Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 245. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris nyanzae Dunn -- Bull. Misc. Inform. Kew 1910(10): 391. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris oblonga Hance -- J. Bot. 17: 10. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris oblonga Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 112. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris oblongifolia Merr. -- Philipp. J. Sci., C 7: 82. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris obtusus (Benth.) N.F.Mattos -- Loefgrenia 98: 3 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris oligosperma K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 361. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Derris ornithocephala (Adema) Sirich. & Adema -- Taxon 63(3): 535. 2014 [30 Jun 2014]

Medicinal Rice Tanley (FRH-58) enriched Derris ovalifolia Benth. -- Pl. Jungh. [Miquel] 2: 252. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris pachycarpa Merr. -- J. Straits Branch Roy. Asiat. Soc. 86: 312. 1922 [Nov 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris palawanensis Elmer -- Leafl. Philipp. Bot. v. 1800 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris palmifolia Chun & F.C.How -- Acta Phytotax. Sin. ii. 68 (1952); How, in Acta Phytotax. Sin. iii. 216(1954), descr. ampl. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris paniculata Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 105. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris paniculata (Ducke) N.F.Mattos -- see Benth. in J. Proc. Linn. Soc., Bot. 4(Supp.): 105 (1860):. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris paniculata (Ducke) N.F.Mattos -- Loefgrenia 98: 5 (1989), homonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris papuana Pulle -- Nova Guinea 8: 380. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris parviflora Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 105. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris peckoltii (Wawra) N.F.Mattos -- Loefgrenia 98: 4 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris peninsularis Donn.Sm. -- Bot. Gaz. 44: 111. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris peninsularis Donn.Sm. -- Bot. Gaz. 44: 111. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris philippinensis Merr. -- Philipp. J. Sci., C 5: 104. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris pinnata Lour. -- Fl. Cochinch. 2: 432. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris piscatoria (Blanco) Sirich. & Adema -- Taxon 63(3): 535. 2014 [30 Jun 2014]

Medicinal Rice Tanley (FRH-58) enriched Derris platyptera Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 245. 1878 [Jul 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris polyantha Perkins -- Fragm. Fl. Philipp. i. 83. 1904 [30 Jun 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Derris polyanthra Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 298. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium sect. Eudesmodium DC. -- Prodromus 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium subgen. Hanslia (Schindler) H.Ohashi -- Ginkgoana 1: 112. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium [infragen.unranked] Laxiflora Benth. -- Pl. Jungh. [Miquel] 2: 224, adnot. 1852 [Aug 1852]

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Medicinal Rice Tanley (FRH-58) enriched Desmodium sect. Oxytes (Schindler) H.Ohashi -- Ginkgoana 1: 227. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium sect. Phyllodium (Desv.) Benth. -- Fl. Austral. 2: 229. 1864 [5 Oct 1864]

Medicinal Rice Tanley (FRH-58) enriched Desmodium sect. Phyllodium (Desv.) Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sect. Pleurolobium DC. -- Prodr. [A. P. de Candolle] 2: 326. 1825 [mid-Nov 1825]

Medicinal Rice Tanley (FRH-58) enriched Desmodium subgen. Podocarpium (Benth.) H.Ohashi -- Ginkgoana 1 1973 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sect. Podocarpium Benth. -- Pl. Jungh. [Miquel] 2: 226. 1852 [Aug 1852] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium subgen. Podocarpium (Benth.) H.Ohashi -- Ginkgoana 1: 120. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium subgen. Podocarpium (Benth.) H.Ohashi -- Ginkgoana 1: 120. 1973 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium subsect. Podocarpium (Benth.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 520. 1865 [19 Oct 1865] (as "Podocarpia") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium [infragen.unranked] Polycarpa Benth. -- Pl. Jungh. [Miquel] 2: 223, adnot. 1852 [Aug 1852]

Medicinal Rice Tanley (FRH-58) enriched Desmodium sect. Pteroloma (Benth.) F.Muell. -- Fragmenta Phytographiae Australiae 9 1875 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sect. Pteroloma (Desv. ex Benth.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 519. 1865 [19 Oct 1865] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium subgen. Pteroloma (Desv. ex Benth.) Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 163. 1876 [May 1876] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium [infragen.unranked] Pteropoda DC. -- Prodr. [A. P. de Candolle] 2: 326. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium [infragen.unranked] Reflexa Benth. -- Pl. Jungh. [Miquel] 2: 223, adnot. 1852 [Aug 1852]

Medicinal Rice Tanley (FRH-58) enriched Desmodium sect. Renifolia H.Ohashi -- Ginkgoana 1 1973 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sect. Renifolia H.Ohashi -- Ginkgoana 1: 229. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sect. Repanda H.Ohashi -- Ginkgoana 1: 155. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sect. Repanda H.Ohashi -- Ginkgoana 1 1973 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ser. Sagotia (Duchass. & Walp.) Pedley -- Austrobaileya 5(2): 226 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium sect. Sagotia (Duchass. & Walp.) Benth. -- Pl. Jungh. [Miquel] 2: 222, adnot. 1852 [Aug 1852]

Medicinal Rice Tanley (FRH-58) enriched Desmodium sect. Sagotia (Walp.) Benth. -- Plantae Junghuhnianae enumeratio plantarum 1852 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sect. Scorpiurus Benth. -- Bot. Voy. Sulphur [Bentham] 3: 83. 1844 [26 Oct 1844]

Medicinal Rice Tanley (FRH-58) enriched Desmodium sect. Sequax H.Ohashi -- Fl. E. Himalaya 2nd Rep.: 314. 1971 [31 Mar 1971] ; Bull. Univ. Mus. Univ. Tokyo no. 2 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sect. Siamensia H.Ohashi -- Fl. E. Himalaya 2nd Rep.: 317. 1971 [31 Mar 1971] ; Bull. Univ. Mus. Univ. Tokyo no. 2 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sect. Stenostachys Schindl. -- Repertorium Specierum Novarum Regni Vegetabilis 22 1926 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ser. Stenostachys (Schindl.) Pedley -- Austrobaileya 5(2): 226 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium [infragen.unranked] Strobilacea Benth. -- Pl. Jungh. [Miquel] 2: 224, adnot. 1852 [Aug 1852]

Medicinal Rice Tanley (FRH-58) enriched Desmodium subsect. Strobilostachys Benth. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 520. 1865 [19 Oct 1865]

Medicinal Rice Tanley (FRH-58) enriched Desmodium sect. Tiliifolia Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 263. 1926

Medicinal Rice Tanley (FRH-58) enriched Desmodium subsect. Tiliifolia (Schindl.) H.Ohashi -- Fl. E. Himalaya 2nd Rep.: 278. 1971 [31 Mar 1971] ; Bull. Univ. Mus. Univ. Tokyo no. 2 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium abyssinicum Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 418 (1928); Hutchinson & Dalziel in Kew Bull. 1929, 18. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium abyssinicum DC. -- Prodr. [A. P. de Candolle] 2: 338. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium acanthocladum F.Muell. -- Fragm. (Mueller) 2(15): 122. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium acanthocladum F.Muell. -- Fragmenta Phytographiae Australiae 2 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium acrocarpum Hance -- London J. Bot. 7: 473. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium acuminatum (Michx.) DC. -- Prodr. [A. P. de Candolle] 2: 329. 1825 [mid-Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium acuminatum DC. -- Prodr. [A. P. de Candolle] 2: 329. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium acuminatum (Michx.) DC. f. chandonnetii (Lunell) Fassett (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium acuminatum (Michx.) DC. f. chandonnettii Fassett -- Rhodora 38: 189. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium acuminatum (Michx.) DC. f. unifoliolatum B.G.Schub. -- Rhodora 39: 98. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium adhaesivum Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium adhaesivum Schltdl. -- Linnaea 12: 314. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium adscendens (Sw.) DC. -- Prodr. [A. P. de Candolle] 2: 332. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium adscendens DC. -- Prodr. [A. P. de Candolle] 2: 332. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium adscendens var. caeruleum (Lindl.) DC. -- Prodr. [A. P. de Candolle] 2: 332. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium adscendens f. glabrescens Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 8. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium adscendens var. orinocense DC. -- Prodr. [A. P. de Candolle] 2: 332. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium adscendens var. orinocense DC. -- Prodr. [A. P. de Candolle] 2: 332. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium adscendens DC. var. robustum B.G.Schub. -- Bull. Jard. Bot. État Bruxelles 22: 290. 1952

Medicinal Rice Tanley (FRH-58) enriched Desmodium affine Schltdl. -- Linnaea 12: 312. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium affine Schltdl. -- Linnaea 12: 312. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium aikinianum Beck -- Bot. U. St. 84. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium akoense Hayata -- Icon. Pl. Formosan. 9: 23. 1920 [25 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium alamanii DC. -- Prodr. [A. P. de Candolle] 2: 330. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium alamanii DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium alatum DC. -- Prodr. [A. P. de Candolle] 2: 326. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium albiflorum Salzm. ex Benth. -- Fl. Bras. (Martius) 15(1): 99. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium albiflorum Salzm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium albiflorum Salzm. ex Benth. & Oerst. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 17, nomen; et Mart. Fl. Bras. xv. I. 99. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium albiflorum Cordem. -- Fl. Réunion (E.J. de Cordemoy) (1895) 403. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium albiflorum f. grandifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 890. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium album (Schindl.) J.F.Macbr. -- Candollea 6: 10. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium album (Schindl.) J.F.Macbr. -- Candollea vi. 10 (1934). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium altissimum Sweet -- Hort. Brit. [Sweet], ed. 2. 151, nomen. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium alysicarpoides Meeuwen -- Reinwardtia vi. 246 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium amans S.Watson -- Proc. Amer. Acad. Arts 26: 135. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium amans S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 135. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ambiguum Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ambiguum Hemsl. -- Biol. Cent.-Amer., Bot. i. 274. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium amethystinum Dunn -- Gard. Chron. 1902, II. 210. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium amoenum Wall. -- Numer. List [Wallich] n. 5726. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium amplexicaule Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië iii. (1846) 77. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium amplifolium Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium amplifolium Hemsl. -- Biol. Cent.-Amer., Bot. i. 274. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ancistrocarpum DC. -- Prodr. [A. P. de Candolle] 2: 331. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ancistrotrichum K.Schum. & Lauterb. -- Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 358. 1900 [1901 publ. Nov 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium andersonii Seem. -- Fl. Vit. [Seemann] 56. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium angulatum Wall. -- Numer. List [Wallich] n. 5729 M. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium angulatum DC. -- Ann. Sci. Nat. (Paris) 4: 101. 1825 [Jan 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium angulatum Wall. -- Numer. List [Wallich] n. 5729, ex parte. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium angustatum Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 214. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium angustatum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 214. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium angustifolium DC. -- Prodr. [A. P. de Candolle] 2: 328. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium angustifolium (Kunth) DC. -- Prodr. [A. P. de Candolle] 2: 328. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium angustifolium (Kunth) DC. var. gramineum (A.Gray) B.G.Schub. -- Contr. Gray Herb. 129: 28. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium angustifolium (Kunth) DC. var. typicum B.G.Schub. -- Contr. Gray Herb. 129: 27. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium annuum A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium annuum A.Gray -- Smithsonian Contr. Knowl. 5(6): 46. 1853 [1 Feb 1853] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium aparine Chiov. -- Racc. Bot. 32 (1935). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium aparines Hassk. -- Pl. Jav. Rar. 366. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium aparines DC. -- Prodr. [A. P. de Candolle] 2: 330. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium appressipilum B.G.Schub. -- Kew Bull. 25(1): 61. 1971 [17 May 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium arboreum Sweet -- Hort. Brit. [Sweet], ed. 2. 151. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium arboreum G.Don -- Gen. Hist. 2: 298, non Sweet. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium arbuscula Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 211 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium arbuscula Standl. & L.O.Williams -- Ceiba iii. 204 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium arbuscula Standl. & L.O.Williams -- Ceiba 3: 204. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium arbuscula Domin -- Biblioth. Bot. lxxxix. 211 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium archboldianum Baker f. -- Brittonia ii. 318 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium arechavaletae Burkart -- Darwiniana 3: 216. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium arechavaletae Burkart -- Darwiniana iii. 216 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium arenarium Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium arenarium Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 527. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium arenicola (Vail) F.J.Herm. -- J. Wash. Acad. Sci. xxxviii. 237 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium arenicola (Vail) F.J.Herm. -- J. Wash. Acad. Sci. 38: 237. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium argenteum Wall. -- Numer. List [Wallich] n. 5713. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium arinense Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 74, pl. 148. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium arinense Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 74, t. 148, 12 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium arizonicum S.Watson -- Proc. Amer. Acad. Arts xx. (1885) 363. [21 Feb 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium asperum (Poir.) Desv. -- Mém. Soc. Linn. Paris 4: 306. 1826 ; isonym

Medicinal Rice Tanley (FRH-58) enriched Desmodium asperum (Poir.) Desv. -- J. Bot. Agric. 1(2): 122. 1813 [Feb 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium asperum (Poir.) Desv. -- J. Bot. Agric. 1(2): 122. 1813 [Feb 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium asperum (Poir.) Desv. var. guaraniticum Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 889. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium asperum (Poir.) Desv. f. lanata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 889. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium asperum (Poir.) Desv. f. longepetiolata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 889. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium asperum (Poir.) Desv. var. michelii Schindl. -- Verh. Bot. Vereins Prov. Brandenburg 65: 91. 1923 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium auricomum Graham ex Benth. -- Pl. Jungh. [Miquel] 2: 223. 1852

Medicinal Rice Tanley (FRH-58) enriched Desmodium auricomum Graham -- Numer. List [Wallich] n. 5704. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium auricomum Graham ex Benth. var. pseudoauricomum H.Ohashi -- Fl. Cambodge, Laos & Vietnam 27: 109. 1994 [June 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium auricomum Graham var. pseudoauricomum H.Ohashi -- J. Jap. Bot. 69(1): 26 (Feb. 1994);. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium auriculatum DC. -- Prodromus 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium auriculatum DC. -- Prodr. [A. P. de Candolle] 2: 326. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium australe Hassk. -- Pl. Jav. Rar. 356. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium australe DC. -- Prodr. [A. P. de Candolle] 2: 326. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium austro-japonense Ohwi -- J. Jap. Bot. 1936, xii. 658. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium axillare DC. -- Prodr. [A. P. de Candolle] 2: 333. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium axillare var. acutifolium Urb. -- Symb. Antill. (Urban). 4(2): 292. 1905 [15 Feb 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium axillare var. angustatum Urb. -- Symb. Antill. (Urban). 2(2): 303. 1900 [20 Oct 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium axillare var. genuinum Urb. -- Symb. Antill. (Urban). 2(2): 303. 1900 [20 Oct 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium axillare var. obtusifoliola Urb. -- Symb. Antill. (Urban). 4(2): 291. 1905 [15 Feb 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium axillare f. robustius Urb. -- Symb. Antill. (Urban). 2(2): 303. 1900 [20 Oct 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium axillare f. robustius Urb. -- Symb. Antill. (Urban). 4(2): 292. 1905 [15 Feb 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium axillare var. sintenisii Urb. -- Symb. Antill. (Urban). 2(2): 303. 1900 [20 Oct 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium axillare var. stoloniferum (Rich. ex Poir.) B.G.Schub. -- J. Arnold Arbor. 44: 289. 1963 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium baccatum Schindl. -- Bot. Jahrb. Syst. 54(1): 59. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium bakeri N.P.Balakr. -- J. Bombay Nat. Hist. Soc. lxiii. 328 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium bambusetorum Miq. -- Fl. Ned. Ind. i. I. 256. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium barbatum (L.) Benth. -- Pl. Jungh. [Miquel] 2: 224. 1852 [Aug 1852] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium barbatum Benth. & Oerst. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 18. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium barbatum Wall. -- Numer. List [Wallich] n. 5724. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium barbatum (L.) Benth. var. procumbens B.G.Schub. -- Bull. Jard. Bot. État Bruxelles 22: 297. 1952

Medicinal Rice Tanley (FRH-58) enriched Desmodium barbatum Benth. & Oerst. subsp. saulierei (Schindler) H.Ohashi -- Ginkgoana 1: 203. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium barbatum (L.) Benth. var. saulierei Schindl. -- Repert. Spec. Nov. Regni Veg. 23:359. 1927

Medicinal Rice Tanley (FRH-58) enriched Desmodium barbatum var. venustulum (Kunth) Griseb. -- Fl. Brit. W.I. [Grisebach] 186. 1859 [Jun 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium barbigerum H.Lév. -- Cat. Pl. Yun-Nan 153. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium barclayi Benth. -- Bot. Voy. Sulphur [Bentham] 83. 1844 [26 Oct 1844] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium barclayi Benth. -- Bot. Voy. Sulphur [Bentham] 83. 1844 [26 Oct 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium batocaulon A.Gray -- Smithsonian Contr. Knowl. 5(6): 47. 1853 [1 Feb 1853] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium bellum (S.F.Blake) B.G.Schub. -- Contr. Gray Herb. 135: 102. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium canadense DC. -- Prodr. [A. P. de Candolle] 2: 328. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium canescens (L.) Poir. var. hirsutum (Hook.) B.L.Rob. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium canescens (L.) Poir. var. hirsutum B.L.Rob. -- Rhodora 10: 33. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium canescens (L.) Poir. var. paleaceum (Poir.) DC. -- Prodr. [A. P. de Candolle] 2: 328. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium capense G.Don -- Gen. Hist. 2: 292. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium capitatum DC. -- Prodr. [A. P. de Candolle] 2: 336. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium caripense (Kunth) G.Don -- Gen. Hist. 2: 292. 1832 [Oct 1832]

Medicinal Rice Tanley (FRH-58) enriched Desmodium carlesii Schindl. -- Bot. Jahrb. Syst. 54(1): 56. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cateniferum Arn. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 18(1): 331. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium caudatum DC. -- Prodr. [A. P. de Candolle] 2: 337. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium celebicum Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 6. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cephalotes Wall. -- Numer. List [Wallich] n. 5721. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium cephalotoides Craib -- Bull. Misc. Inform. Kew 1912(3): 150. [3 Apr 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium chamissonis Vogel (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium chamissonis Vogel -- Linnaea 10: 588. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium chartaceum Brandegee -- Zoe 5: 202. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium chartaceum Brandegee -- Zoe 5(10): 202. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium ciliare DC. -- Prodr. [A. P. de Candolle] 2: 329. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ciliare var. lancifolium Fernald & B.G.Schub. -- Rhodora 40: 437, tab. 523. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ciliatum DC. -- Prodr. [A. P. de Candolle] 2: 333. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ciliosum Hook. -- Companion Bot. Mag. 1: 23. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cinerascens A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cinerascens A.Gray -- Smithsonian Contr. Knowl. 5(6): 48. 1853 [1 Feb 1853] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cinerascens Franch. -- Pl. Delavay. (1890) 174. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cinereum Poepp. ex Griseb. -- Fl. Brit. W.I. [Grisebach] 187. 1859 [Jun 1859] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cinereum DC. -- Prodr. [A. P. de Candolle] 2: 330. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium clovissii Gagnep. -- Notul. Syst. (Paris) 3: 258. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium coeruleo-violaceum DC. -- Prodr. [A. P. de Candolle] 2: 331. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium coeruleum G.Don -- Gen. Hist. 2: 293. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium collinum Loudon -- Hort. Brit. [Loudon] 310. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium collinum Wall. -- Numer. List [Wallich] n. 5693. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium coloniense M.E.Jones -- Contr. W. Bot. 12: 13. 1908 [26 Mar 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium coloniense M.E.Jones -- Contr. W. Bot. 12: 13. 1908 [26 Mar 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium concinnum DC. -- Annales des Sciences Naturelles 4 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium concinnum DC. var. retusum (D.Don) H.Ohashi -- Ginkgoana 1: 182. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium congestum Wall. -- Numer. List [Wallich] n. 5723. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium congestum Benth. -- Pl. Jungh. [Miquel] 2: 222. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium conzattii Greenm. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 2: 331. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium cordifoliolatum P.C.Li -- Acta Bot. Yunnan. 11(3): 301. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cordifolium Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 257. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cordistipulum Hemsl. -- Biol. Cent.-Amer., Bot. i. 277. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cordistipulum Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cordistipulum Hemsl. f. cryptopoda (S.F.Blake) B.G.Schub. & McVaugh -- Fl. Novo-Galiciana 5: 462. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cordistipulum Hemsl. f. cryptopodum (S.F.Blake) B.G.Schub. & McVaugh -- in R. McVaugh, Fl. Novo-Galiciana 5: 462 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium costaricense (Schindl.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 534. 1937 Fl. Costa Rica (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium costaricense (Schindl.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 534. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium craibii H.Ohashi -- J. Jap. Bot. 57(8): 228, (1982), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium craspediferum A.M.G.Azevedo & Abruzzi de Oliveira -- Revista Brasil. Bot. 5(1–2): 1 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium crassum M.E.Jones -- Contr. W. Bot. 12: 13. 1908 [26 Mar 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium crassum M.E.Jones -- Contr. W. Bot. 12: 13. 1908 [26 Mar 1908] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cubense Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cubense Griseb. -- Cat. Pl. Cub. [Grisebach] 73. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cumanense Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 494. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cumanense DC. -- Prodr. [A. P. de Candolle] 2: 331. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cumingianum Fern.-Vill. -- Nov. App. 61. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cuneatum Hook. & Arn. -- Bot. Misc. 3: 195. 1832 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cuneatum Hook. & Arn. -- Bot. Misc. 3: 195. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cuspidatum (Muhl. ex Willd.) DC. ex G.Don -- Hort. Brit. [Loudon] 309. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cuspidatum (Muhl. ex Willd.) DC. ex G.Don -- Hort. Brit. [Loudon] 309. 1830 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cuspidatum Hook. -- Companion Bot. Mag. 1: 23. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium cuspidatum (Muhl. ex Willd.) DC. ex G.Don var. longifolium (Torr. & A.Gray) B.G.Schub. -- Rhodora 52: 138. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dasylobum Miq. -- Fl. Ned. Ind., Eerste Bijv. 2: 305. 1861 [Jun 1861] Alternate title: Flora Indiae Batavae,...Supplementum Primum. Prodromus Florae Sumatranae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dasyphyllum Miq. -- Fl. Ned. Ind. i. I. 253. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium delicatulum A.Rich. -- Tent. Fl. Abyss. 1: 205. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium delotum J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 102. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium delotum J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 102. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium deltoideum Walp. -- Repert. Bot. Syst. (Walpers) i. 737. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium densiflorum Hemsl. -- Biol. Cent.-Amer., Bot. i. 277. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium densiflorum Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium densum (C.Chen & X.J.Cui) H.Ohashi -- J. Jap. Bot. 70(3): 142 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium denudatum DC. -- Mém. Légum. 325. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium denudatum DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dependens Blume ex Miq. -- Flora van Nederlandsch Indie 1(1) 6 Sep. 1855 = Flora Indiae Batavae] 1(1) (6 Sep. 1855) 248. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dependens Blume ex Miq. -- Fl. Ned. Ind. i. I. 248. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium deplanchei Harms -- Repert. Spec. Nov. Regni Veg. 10: 176. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dichotomum DC. -- Prodr. [A. P. de Candolle] 2: 336. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dichroma Shinners -- Spring Fl. Dallas-Fort Worth Area 409 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dichroma Shinners -- Spring Fl. Dallas-Fort Worth Area 409. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dietrichiae Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 213 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dietrichiae Domin -- Biblioth. Bot. lxxxix. 213 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium diffusum DC. -- Ann. Sci. Nat. (Paris) 4: 100. 1825 [Jan 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Desmodium diffusum (Willd.) DC. -- Prodr. [A. P. de Candolle] 2: 336, no. 106. 1825 [mid-Nov 1825] ; nom. illeg.

* Medicinal Rice Tanley (FRH-58) enriched Desmodium diffusum DC. -- Prodr. [A. P. de Candolle] 2: 335, no. 88. 1825 [mid Nov 1825] : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dillenii Darl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dillenii Darl. -- Fl. Cestr. 414. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dimorphum Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 161. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dimorphum Welw. ex Baker var. argyreum Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 161. 1871

Medicinal Rice Tanley (FRH-58) enriched Desmodium dioicum DC. -- Prodr. [A. P. de Candolle] 2: 338. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium discolor Vogel (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium discolor Vogel -- Linnaea 12: 103. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium discolor Vogel var. villosum [Hoehne acc. to] Malme (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dispermum Hayata -- Icon. Pl. Formosan. 3: 69. 1913 [25 Dec 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium distans Royle ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 172. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium distortum J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 101. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium distortum (Aubl.) J.F.Macbr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium distortum J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 101. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium distortum (Aubl.) J.F.Macbr. var. pabulare (Hoehne) Hoehne (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium divergens G.Don -- Gen. Hist. 2: 298, nomen. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium diversifolium Schltdl. -- Linnaea 12: 313. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium diversifolium DC. -- Prodr. [A. P. de Candolle] 2: 334. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium diversifolium Schltr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium diversifolium Schindl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium djalonense A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 189 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dolabriforme Benth. -- Pl. Jungh. [Miquel] 2: 226. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dregeanum Benth. -- Pl. Jungh. [Miquel] 2: 222. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dubium Pittier -- Bol. Soc. Venez. Ci. Nat. 11: 17. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dubium Lindl. -- Bot. Reg. 12: t. 967. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dubium Pittier -- Bol. Soc. Venez. Ci. Nat. 11: 17. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium duclouxii Pamp. -- Nuovo Giorn. Bot. Ital. xvii. 10 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium duclouxii Pamp. var. henryi (Schindler) H.Ohashi -- Ginkgoana 1: 159. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dunnii Merr. -- Lingnan Sci. J. 5: 94. 1928 [1927 publ. 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dunnii Merr. ex F.P.Metcalf -- J. Arnold Arbor. 1931, xii. 270. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dutrae Malme -- Ark. Bot. 18, no. 7: 10, pl. 3. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium dutrae Malme -- Ark. Bot. 18(7): 10. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium elatum Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium elatum DC. -- Prodr. [A. P. de Candolle] 2: 328. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium elatum Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 528. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium elegans Benth. -- Fl. Hongk. 83. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium elegans DC. -- Ann. Sci. Nat. (Paris) 4: 100. 1825 [Jan 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium elegans Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium elegans Schltdl. -- Linnaea 12: 320. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium elegans DC. f. albiflorum (P.C.Li) H.Ohashi -- J. Jap. Bot. 70(2): 113 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium elegans DC. var. albiflorum P.C.Li -- Fl. Xizang. 2: 892 (1985). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium elegans DC. var. argenteum (Wall. ex Benth.) H.Ohashi -- Fl. E. Himalaya 3rd. Rep.: 62. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium elegans DC. var. callianthum (Franch.) P.C.Li -- Fl. Xizang. 2: 891 (1985), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium elegans DC. subsp. callianthum (Franch.) H.Ohashi -- Fl. E. Himalaya 2nd Rep.: 291. 1971 [31 Mar 1971] ; Bull. Univ. Mus. Univ. Tokyo no. 2 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium elegans DC. var. handelii (Schindler) H.Ohashi -- Fl. E. Himalaya 2nd Rep.: 297. 1971 [31 Mar 1971] ; Bull. Univ. Mus. Univ. Tokyo no. 2 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium elegans DC. var. nutans (Hook.) H.Ohashi -- Fl. E. Himalaya 2nd Rep.: 297. 1971 [31 Mar 1971] ; Bull. Univ. Mus. Univ. Tokyo no. 2 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium elegans DC. subsp. stenophyllum (Pamp.) H.Ohashi -- Fl. E. Himalaya 2nd Rep.: 291. 1971 [31 Mar 1971] ; Bull. Univ. Mus. Univ. Tokyo no. 2 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium elegans DC. subsp. wolohoense (Schindl.) H.Ohashi -- J. Jap. Bot. 70(2): 113 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium elegans DC. var. wolohoense (Schindler) H.Ohashi -- Fl. E. Himalaya 2nd Rep.: 297. 1971 [31 Mar 1971] ; Bull. Univ. Mus. Univ. Tokyo no. 2 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ellipticum Macfad. -- Fl. Jamaica [Macfadyen] 1: 268. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium elongatum Wall. -- Numer. List [Wallich] n. 5715. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium elongatum Wall. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 226. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium elongatum Zoll. -- Natuur- Geneesk. Arch. Ned.-Indië iii. (1846) 58. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium emarginatum DC. -- Prodr. [A. P. de Candolle] 2: 338. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium erythrinifolium DC. -- Prodr. [A. P. de Candolle] 2: 331. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium esquirolii H.Lév. -- Fl. Kouy-Tcheou 232 (1914-15). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium exigum A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium exiguum A.Gray -- Smithsonian Contr. Knowl. 5(6): 46. 1853 [1 Feb 1853] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium exiguum A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium fallax Schindl. -- Bot. Jahrb. Syst. 54(1): 55. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium fernaldii B.G.Schub. -- Rhodora 52: 147. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium fernaldii B.G.Schub. -- Rhodora lii. 147 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ferrugineum Wall. ex Thwaites -- Enum. Pl. Zeyl. [Thwaites] 87. 1859

Medicinal Rice Tanley (FRH-58) enriched Desmodium ferrugineum Wall. -- Numer. List [Wallich] n. 5732. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ferrugineum Wall. subsp. wynaadense (Bedd. ex Gamble) H.Ohashi -- Ginkgoana 1: 206. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium filiforme Hook.f. -- Trans. Linn. Soc. London 20(2): 227. 1847 [1851 publ. 11 Dec 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium filiforme Moritzi ex Zoll. -- Natuur- en Geneeskundig Archief voor Nederland's Indie 3 1846 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium filiforme Hook.f. -- Trans. Linn. Soc. London 20: 227. 1847 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium filiforme Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië iii. (1846) 77. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium flagellare Benth. -- Fl. Austral. 2: 233. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium flagellare Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium flexuosum Pittier -- Bol. Tecn. Ministr. Agric. y Cria, Caracas No. 5, 26 (1944), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium flexuosum Wall. -- Numer. List [Wallich] n. 5691. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium flexuosum Pittier var. cordifoliolatum (P.C.Li) P.H.Huang -- Bull. Bot. Res., Harbin 18(1): 5. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium floribundum (D.Don) G.Don -- Gen. Hist. 2: 297. 1832 [Oct 1832] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium floribundum (D.Don) Sweet -- Hort. Brit. [Sweet] pt. 2: 479. 1826 [Sep-Oct 1826]

Medicinal Rice Tanley (FRH-58) enriched Desmodium floridanum Chapm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium floridanum Chapm. -- Fl. South. U.S. 102. 1860 [14 Aug 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium foliosum Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium foliosum Hemsl. -- Biol. Cent.-Amer., Bot. i. 278. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium formosanum Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 77. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium formosum Vogel -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 29. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium forrestii Schindl. -- Notes Roy. Bot. Gard. Edinburgh 15: 131. 1926 ; et in Fedde, Repert. 22: 267 (1926) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium franchetii Rehder -- J. Arnold Arbor. iii. 41 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium francii Harms -- Repert. Spec. Nov. Regni Veg. 10: 130. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium frutescens Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 9. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium frutescens Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 9. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium frutescens Schindl. var. amblyophyllum Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 10. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium frutescens Schindl. var. angustifolium Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 10. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium frutescens Schindl. var. angustifolium (DC.) Schindl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium frutescens Schindl. var. angustifolium (Griseb.) Schindl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium fruticulosum Walp. -- Repert. Bot. Syst. (Walpers) i. 737. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium fulvescens B.G.Schub. -- Bull. Jard. Bot. État Bruxelles 22: 296. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium galapagense B.L.Rob. -- Proc. Amer. Acad. Arts 38: 150. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium galapagense B.L.Rob. -- Proc. Amer. Acad. Arts xxxviii. (1902) 150. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium gangeticum DC. -- Prodr. [A. P. de Candolle] 2: 327. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium gangeticum (L.) DC. -- Prodromus 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium gangeticum Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 408. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium gardneri Benth. -- Pl. Jungh. [Miquel] 2: 226. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium garhwalensis L.R.Dangwal & R.D.Gaur -- J. Bombay Nat. Hist. Soc. 99(1): 96 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium gentryi Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 262. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium gentryi Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 262. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ghiesbreghtii Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ghiesbreghtii Hemsl. -- Biol. Cent.-Amer., Bot. i. 279. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium glabellum DC. -- Prodr. [A. P. de Candolle] 2: 329. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium glabrescens Malme -- Ark. Bot. 18(7): 18. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium glabrescens Malme -- Ark. Bot. 18, no. 7: 18, pl. 4. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium glabrum (Mill.) DC. -- Prodr. [A. P. de Candolle] 2: 338. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium glabrum DC. -- Prodr. [A. P. de Candolle] 2: 338. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium glareosum Pedley -- Austrobaileya 5(2): 242 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium glaucescens Miq. -- Linnaea 18: 569. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium glaucophyllum Pamp. -- Nuovo Giorn. Bot. Ital. xvii. 12 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium glutinosum Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 258. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium glutinosum (Muhl. ex Willd.) Alph.Wood -- Class-book Bot. (ed. 1). 120. 1845 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium glutinosum Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 258. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium glutinosum (Muhl. ex Willd.) Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 258. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium glutinosum (Muhlenb. ex Willd.) Wood -- Class Book Bot. Pt. 2, 120 (1845); Schubert in Rhodora, xliv. 279 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium glutinosum (Muhl. ex Willd.) Alph.Wood f. chandonnetii (Lunell) B.G.Schub. -- Rhodora 52: 138. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium glutinosum (Muhl. ex Willd.) Alph.Wood f. unifoliolatum (B.G.Schub.) B.G.Schub. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium glutinosum (Muhl. ex Willd.) Alph.Wood f. unifoliolatum (B.G.Schub.) B.G.Schub. -- Rhodora 52(618): 138. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium godefroyanum Kuntze -- Revis. Gen. Pl. 1: 196. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium godefroyanum (Kuntze) Merr. -- Brittonia ii. 193 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium gracile M.Martens & Galeotti (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium gracile M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 182. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium gracillimum Hemsl. -- Ann. Bot. (Oxford) 9(1): 152. 1895

Medicinal Rice Tanley (FRH-58) enriched Desmodium grahamii A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium hippocrepis DC. -- Prodr. [A. P. de Candolle] 2: 338. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium hispidum Franch. -- Pl. Delavay. 174. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium hjalmarsonii (Schindl.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 534. 1937 Fl. Costa Rica (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium hjalmarsonii (Schindl.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 534. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium homblei De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 114. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium hondurense Micheli -- Bot. Gaz. 20: 284. 1895 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium hondurense Micheli ex Donn.Sm. -- Bot. Gaz. 20: 284. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium hookerianum D.Dietr. -- Syn. Pl. [D. Dietrich] 4: 1151. 1847 [early Jan 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium horridum Steenis -- Blumea 24(2): 482. 1978 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium horsfieldii Miq. -- Fl. Ned. Ind. i. I. 251. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium huillensis K.Schum. -- Just's Bot. Jahresber. 27(1): 494. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium huillensis Welw. -- Cat. Afr. Pl. (Hiern) 1(1): 243. 1896 [Dec 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium humblotianum Baill. -- Bull. Mens. Soc. Linn. Paris i. (1884) 431. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium humifusum (Muhl. ex Bigelow) L.C.Beck -- Bot. North. Middle States [Beck] 86. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium humile (Schindl.) Burkart -- Darwiniana 3: 198. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium humile (Schindl.) Burkart -- Darwiniana iii. 198 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium illinoense A.Gray -- Proc. Amer. Acad. Arts viii. (1870) 289. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium illinoense A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium immerens J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 23. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium immerens J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 23. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium incanum (G.Mey.) DC. -- Prodr. [A. P. de Candolle] 2: 332. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium incanum DC. -- Prodr. [A. P. de Candolle] 2: 332. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium incanum var. angustifolium Griseb. -- Fl. Brit. W.I. [Grisebach] 187. 1859 [Jun 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium incanum (G.Mey.) DC. var. angustifolium (DC.) Griseb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium incanum f. minor Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 891. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium incanum f. obovatifolium Wawra -- Flora 47: 245. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium incanum var. supinum (DC.) Hook. & Arn. -- Bot. Beechey Voy. 417. 1840 [Feb-Mar 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium indigotinum Harms & K.Schum. -- Nachtr. Fl. Schutzgeb. Südsee [Schumann & Lauterbach] 276. 1905 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium infractum DC. -- Prodr. [A. P. de Candolle] 2: 330. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium infractum DC. -- Prodr. [A. P. de Candolle] 2: 330. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium insigne Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 398. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium intermedium Burkart -- Darwiniana 3: 208 (t. 9). 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium intermedium Boivin ex Baill. -- Bull. Mens. Soc. Linn. Paris 1: 430. 1884 ; nom. inval.

Medicinal Rice Tanley (FRH-58) enriched Desmodium intermedium Burkart -- Darwiniana iii. 208 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium intortum Urb. -- Symb. Antill. (Urban). 8(1): 292. 1920 [1 Feb 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium intortum (Mill.) Urb. -- Symbolae Antillanae seu Fundamenta Florae Indiae Occidentalis 8(1) 1920 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium intortum (Mill.) Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium intortum Urb. -- Symb. Antill. (Urban). 8(1): 292. 1920 [1 Feb 1920] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium intortum Urb. var. apiculatum B.G.Schub. in J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 427. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium intortum Urb. var. triquetrum Blasco -- Taxon. Rev. Gen. Desmodium Fl. Ecuador 29. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium jaliscanum S.Watson -- Proc. Amer. Acad. Arts 22: 406. 1887 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium jaliscanum S.Watson -- Proc. Amer. Acad. Arts xxii. (1887) 406. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium jaliscanum S.Watson var. obtusum B.L.Rob. -- Proc. Amer. Acad. Arts 26: 164. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium japonicum Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 46. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium johnstonii Standl. ex B.G.Schub. -- Contr. Gray Herb. 135: 95. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium juanense Bojer ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 166. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium jucundum Thwaites -- Enum. Pl. Zeyl. [Thwaites] 411. 1864 [Dec 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium juruenense Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 73, t. 148, f. 1 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium juruenense Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 73, pl. 148. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium kaalense Guillaumin -- Mem. Mus. Hist. Nat., Paris, Ser. Bot. viii. 137 (1959). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium karensium Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45(4): 228, 232. 1877 [1876 publ. 19 Apr 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium kerrii Craib -- Fl. Siam. i. 410 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium kerstenii O.Hoffm. -- Linnaea 43: 127. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium khasianum Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 395. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium kibalanka Blume ex Miq. -- Fl. Ned. Ind. i. I. 250. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium kingianum Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 398. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium kulhaitense C.B.Clarke ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 395. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium kurzii Craib -- Bull. Misc. Inform. Kew 1911(1): 37. [3 Feb 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium laburnifolium DC. -- Prodr. [A. P. de Candolle] 2: 337. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium laburnifolium Sieber ex Griseb. -- Fl. Brit. W.I. [Grisebach] 187. 1859 [Jun 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lacei Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 261. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lactescens Bojer -- Hortus Maurit. 100. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lacteum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 495. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium laevigatum DC. -- Prodr. [A. P. de Candolle] 2: 329. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium laevigatum var. monophyllum Alph.Wood -- Class-book Bot. (ed. 1861). 308. 1861 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lagopodioides (L.) Endl. -- Ann. Wiener Mus. Naturgesch. 1: 185. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lamprocarpum Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lamprocarpum Hemsl. -- Biol. Cent.-Amer., Bot. i. 280. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lanceolatum Walp. -- Repert. Bot. Syst. (Walpers) i. 737. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lanceolatum Schindl. ex Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 2: 570. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium langlasseanum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 160. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium langlasseanum (Schindl.) Standl. -- in Publ. Field Mus. Nat. Hist. Chicago, Bot. Ser. xi. 160 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lasiocarpum DC. -- Prodr. [A. P. de Candolle] 2: 328. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium laterale Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 258. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lateristachys Bojer ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 166. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium latifolium Wight -- Icon. Pl. Ind. Orient. [Wight] t. 272. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium latifolium DC. -- Prodr. [A. P. de Candolle] 2: 328. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lavanduliflorum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 262. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium laxiflorum DC. -- Ann. Sci. Nat. (Paris) 4: 100. 1825 [Jan 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium laxiflorum DC. subsp. lacei (Schindler) H.Ohashi -- Ginkgoana 1: 103. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium laxiflorum DC. subsp. parvifolium H.Ohashi & T.T.Chen -- J. Jap. Bot. 58(9): 268 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium laxum DC. -- Ann. Sci. Nat. (Paris) 4: 102. 1825 [Jan 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium laxum DC. subsp. falfolium H.Ohashi -- J. Jap. Bot. 70(3): 146 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium laxum DC. subsp. laterale (Schindler) H.Ohashi -- Ginkgoana 1: 137. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium laxum DC. subsp. lateraxum H.Ohashi -- J. Jap. Bot. 70(3): 147 (1995). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium laxum DC. subsp. leptopus (A.Gray ex Benth.) H.Ohashi -- Ginkgoana 1: 141. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium leiocarpum (Spreng.) G.Don -- Gen. Hist. 2: 294. 1832 [Oct 1832] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium leiocarpum G.Don -- Gen. Hist. 2: 294. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lempirae C.Nelson -- Fontqueria 44: 106 (1996), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium leptoclados Hemsl. -- Diagn. Pl. Nov. Mexic. 3: 44. 1880 [Apr 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium leptoclados Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium leptomeres (S.F.Blake) B.G.Schub. & McVaugh -- Fl. Novo-Galiciana 5: 471. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium leptomeres (S.F.Blake) B.G.Schub. & McVaugh -- in R. McVaugh, Fl. Novo-Galiciana 5: 471 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium leptopus A.Gray ex Benth. -- Pl. Jungh. [Miquel] 2: 226, in obs. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium leptostachyum Wall. -- Numer. List [Wallich] n. 5697 B. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium leschenaultii DC. -- Ann. Sci. Nat. (Paris) 4: 102. 1825 [Jan 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lespedezioides Benth. -- Pl. Jungh. [Miquel] 2: 222. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium leucanthum Raf. -- New Fl. [Rafinesque] ii. 19, in obs. (An monstrosa ?). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium likabalium Bennet & Sum.Chandra -- J. Econ. Taxon. Bot. 3(3): 993. 1983 [1982 publ. 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lilloanum (Schindl.) Burkart -- Darwiniana iii. 196 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lilloanum (Schindl.) Burkart -- Darwiniana 3: 196. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium limense Hook. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium limense Hook. -- Bot. Misc. 2: 215. 1831 [before 11 Jun 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lindheimeri Vail -- Bull. Torrey Bot. Club 18(4): 120. 1891 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lindheimeri Vail -- Bull. Torrey Bot. Club 18(4): 120. 1891 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lindleyi Mart. -- Ausw. Pfl. Muench. t. 17. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium linearifolium G.Don -- Gen. Hist. 2: 294. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium linearifolium DC. -- Mém. Légum. 325; et Prod. ii. 327. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium lineatum Span. -- Ic. 42; ex Linnaea, xv. (1841) 193. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lineatum DC. -- Prodr. [A. P. de Candolle] 2: 330. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lineatum DC. -- Prodr. [A. P. de Candolle] 2: 330. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lineatum DC. var. polymorphum A.Gray ex Vail -- Bull. Torrey Bot. Club 19(4): 109. 1892 [5 Apr 1892] ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lobatum Schindl. -- Bot. Jahrb. Syst. 54(1): 60. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium longiarticulatum (Rusby) Burkart -- Darwiniana iii. 193 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium longiarticulatum (Rusby) Burkart -- Darwiniana 3: 193. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium longibracteatum Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 7. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium longifolium Daniels -- Univ. Missouri Stud., Sci. Ser. i. No. 2, 163 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium longifolium Nutt. ex Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium longipes Craib -- Bull. Misc. Inform. Kew 1910(1): 20. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lunatum Brandegee -- Zoe 5: 246. 1908 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lunatum Brandegee -- Zoe 5(11): 246. 1908 [5 Mar 1908] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lunatum Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 568, fig. 2. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lunatum Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 4: 568. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lupulinum Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium luteocanescens M.E.Jones -- Contr. W. Bot. 15: 127. 1929 [6 Jun 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium luteocanescens var. curtum M.E.Jones -- Contr. W. Bot. 15: 127. 1929 [6 Jun 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium luteolum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 368, pl. 13. 1938 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium luteolum H.Ohashi & T.Nemoto -- J. Jap. Bot. 73(2): 86. 1998 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium luteolum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 368. 1938 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium lutescens DC. -- Prodr. [A. P. de Candolle] 2: 326. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium macrocarpum Domin -- Biblioth. Bot. lxxxix. 214 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium macrocarpum Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 214 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium macrodesmum (S.F.Blake) Standl. & Steyerm. -- Fieldiana, Bot. 24, pt. 5: 230. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium macrodesmum (S.F.Blake) Standl. & Steyerm. -- in Fieldiana, Bot. xxiv. v. 230 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium macrophyllum Desv. -- J. Bot. Agric. 1(2): 122. 1813 [Feb 1813] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium macrophyllum Desv. -- Mém. Soc. Linn. Paris 4: 306. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium macropodium Hemsl. -- Diagn. Pl. Nov. Mexic. 3: 44. 1880 [Apr 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium macropodium Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium macrostachyum Hemsl. -- Diagn. Pl. Nov. Mexic. 3: 44. 1880 [Apr 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium macrostachyum Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium maculatum DC. -- Prodr. [A. P. de Candolle] 2: 327. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium neurocarpum var. typicum Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 214 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium nudiflorum f. foliolatum Fassett -- Rhodora 38: 189. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium nutans Wall. -- Numer. List [Wallich] n. 5706. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium obcordatum Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 229. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium oblongum Wall. -- Numer. List [Wallich] n. 5714. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium obovatum Vogel (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium obovatum Vogel -- Linnaea 12: 106. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium obovatum Wall. -- Numer. List [Wallich] n. 5722 B. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium obtusum DC. -- Prodr. [A. P. de Candolle] 2: 329. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium ochroleucum M.A.Curtis ex Canby -- Proc. Acad. Nat. Sci. Philadelphia (1864) 17. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium oldhamii Oliv. -- J. Linn. Soc., Bot. 9: 165. 1865 [1867 publ. 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium oojeinense (Roxb.) H.Ohashi -- Ginkgoana 1: 117. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium orbiculare Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium orbiculare Schltdl. var. rubricaule (Rose & Painter) B.G.Schub. & McVaugh -- in R. McVaugh, Fl. Novo-Galiciana 5: 478 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium orbiculare var. rubricaule (Rose & J.H.Painter) B.G.Schub. & McVaugh in McVaugh -- Fl. Novo-Galiciana 5: 478. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium orbiculatum Wall. -- Numer. List [Wallich] n. 5695. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium orinocense (DC.) Cuello -- Novon 4(2): 98. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium orinocense (DC.) Cuello -- Novon 4: 98. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium orizabanum Hemsl. -- Diagn. Pl. Nov. Mexic. 3: 45. 1880 [Apr 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium ormocarpoides DC. -- Prodromus 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ormocarpoides Desv. -- Mém. Soc. Linn. Paris 4: 307. 1826 ; isonym

Medicinal Rice Tanley (FRH-58) enriched Desmodium ormocarpoides DC. -- Prodr. [A. P. de Candolle] 2: 327. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ospriostreblum Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 204. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ovalifolium Wall. -- Numer. List [Wallich] n. 5730. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ovalifolium Guill. & Perr. -- Fl. Seneg. Tent. 208. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ovalifolium Wall. ex Ridl. -- Fl. Malay Penins. i. 610 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ovalifolium Walp. -- Repert. Bot. Syst. (Walpers) i. 737. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium oxalidifolium H.Lév. -- Fl. Kouy-Tcheou 233 (1914-15). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium oxalidifolium Blume ex Miq. -- Fl. Ned. Ind. i. I. 249. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium oxalidifolium G.Don -- Gen. Hist. 2: 294. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium oxybracteum DC. -- Prodr. [A. P. de Candolle] 2: 334. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium oxylobum Müll.Berol. -- Ann. Bot. Syst. (Walpers) 7(5): 764, sphalm. 1870 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium oxyphyllum DC. -- Ann. Sci. Nat. (Paris) 4: 102. 1825 [Jan 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pabulare Hoehne -- Chacaras & Quintais 21: 462, with plate. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pabulare Hoehne -- Chacaras e Quintaes xxi. 462 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pachyrhiza Vogel -- Linnaea 12: 97. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pachyrhiza Vogel (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pachyrhiza f. intermedia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 890. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pachyrhiza var. subsimplex Benth. -- Fl. Bras. (Martius) 15(1): 101. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pachyrhizum var. latifolium Micheli -- Bull. Herb. Boissier 6, App. 1: 34. 1898 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pachyrhizum var. subsimplex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pachyrrhizum Vogel -- Linnaea 12: 97. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium painteri Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 214. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium painteri Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 214. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium paleaceum Guill. & Perr. -- Fl. Seneg. Tent. 209. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pallidum Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 214. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pallidum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 214. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium palmeri Hemsl. -- Diagn. Pl. Nov. Mexic. 3: 45. 1880 [Apr 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium palmeri Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium paniculatum (L.) DC. -- Prodr. [A. P. de Candolle] 2: 329. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium paniculatum DC. -- Prodr. [A. P. de Candolle] 2: 329. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium paniculatum (L.) DC. var. angustifolium Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 364. 1840 [Jun 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium paniculatum (L.) DC. var. dillenii (Darl.) Isely -- Amer. Midl. Naturalist 49: 927. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium paniculatum (L.) DC. var. epetiolatum B.G.Schub. -- Rhodora 52: 153. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium paniculatum DC. var. fernaldii (B.G.Schub.) H.Ohashi -- J. Jap. Bot. 88(3): 171. 2013 [20 Jun 2013]

Medicinal Rice Tanley (FRH-58) enriched Desmodium paniculatum (L.) DC. var. pubens Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 364. 1840 [Jun 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium paniculatum (L.) DC. var. typicum B.G.Schub. -- Rhodora 52: 152. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium papuanum C.T.White -- Proc. Roy. Soc. Queensland 34: 34. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium paraguanae Pittier -- Bol. Tecn. Ministr. Agric. y Cria, Caracas No. 5, 29 (1944), sine descr. lat.; et in Bol. Soc. Venez. Cienc. Nat. xi. 16 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium parkinsonii Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium parkinsonii Hemsl. -- Diagn. Pl. Nov. Mexic. 3: 45. 1880 [Apr 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium parryi Hemsl. -- Diagn. Pl. Nov. Mexic. 3: 46. 1880 [Apr 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium parryi Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium parviflorum Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 172. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium parviflorum M.Martens & Galeotti (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium parviflorum M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles x. II. (1843) 185. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium parvifolium Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 408. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium parvifolium DC. -- Ann. Sci. Nat. (Paris) 4: 100. 1825 [Jan 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium parvifolium DC. -- Annales des Sciences Naturelles 4 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium parvifolium DC. var. macrocarpum Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 174. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium parvum (Schindl.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 160. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium parvum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 160. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium patens G.Don -- Gen. Hist. 2: 298. 1832, nomen; Wight, Ic. t. 407. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pauciflorum (Nutt.) DC. -- Prodr. [A. P. de Candolle] 2: 330. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pauciflorum DC. -- Prodr. [A. P. de Candolle] 2: 330. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium paucinervium DC. -- Ann. Sci. Nat. (Paris) 4: 101. 1825 [Jan 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pedicellatum Graham -- Numer. List [Wallich] n. 5735. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pedunculatum (Mill.) DC. -- Prodr. [A. P. de Candolle] 2: 338. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pedunculatum DC. -- Prodr. [A. P. de Candolle] 2: 338. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pendenticarpum C.Z.Gao & Q.R.Lai -- Bull. Bot. Res., Harbin 9(4): 41, with two types cited. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pendenticarpum C.Z.Gao & Q.R.Lai ex H.Ohashi -- J. Jap. Bot. 70(2): 115 (1995), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium penduliflorum Wall. -- Numer. List [Wallich] n. 5727. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium penduliflorum Oudem. -- Neerl. Plantent. ii. (1866) t. 2. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pendulum F.Muell. -- A Year in the New Hebrides, Loyalty Islands and New Caledonia 1873 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pendulum Wall. -- Pl. Asiat. Rar. (Wallich). 1: 81, t. 94. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pendulum F.Muell. -- Contr. Phytogr. New Hebrides 9. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pentaphyllum Harms -- Repert. Spec. Nov. Regni Veg. 10: 131. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium peripterum Zipp. ex Miq. -- Fl. Ned. Ind. i. I. 172. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium perplexum B.G.Schub. -- Rhodora 52: 154. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium perplexum B.G.Schub. -- Rhodora lii. 154 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium perrottetii DC. -- Mém. Légum. 324; et Prod. ii. 327. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium perrottetii DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium physocarpos Vogel -- Linnaea 12: 104. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium physocarpos Vogel (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pictum Walp. -- Repert. Bot. Syst. (Walpers) i. 737. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium pubens Young -- Fl. Texas 233; ex S. Wats. Bibliog. Ind. N. Am. Bot. 218. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pulchellum Blume ex Miq. -- Fl. Ned. Ind. i. I. 242. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pulchellum Benth. -- Fl. Hongk. 83. 1861 [Feb 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pulchellum (L.) Benth. -- Flora Hongkongensis 1861 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pulcherrimum Shuttlew. ex Griseb. -- Fl. Brit. W.I. [Grisebach] 188. 1859 [Jun 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pullenii Pedley -- Austrobaileya 5(2): 243 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium punctatum DC. -- Prodr. [A. P. de Candolle] 2: 338. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium purpureum Hook. & Arn. -- Bot. Beechey Voy. 62. 1832 [Jan-Feb 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium purpureum Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 36. 1920 [Jul 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium purpureum Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 36. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium purpureum (Mill.) Fawc. & Rendle (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium purpusianum (Schindl.) B.G.Schub. -- Contr. Gray Herb. 135: 106. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium purpusianum (Schindl.) B.G.Schub. -- Contr. Gray Herb. 135: 106. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium purpusii Brandegee -- Univ. Calif. Publ. Bot. 6: 53. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium purpusii Brandegee -- Univ. Calif. Publ. Bot. vi. 53 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pycnostachyum Benth. -- Trans. Linn. Soc. London 25(2): 299. 1865 [30 Nov 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium pycnotrichum Pedley -- Austrobaileya 5(2): 236 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium quercetorum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 263. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium quercetorum Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 17: 263. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium quinquangulare Wight -- Icon. Pl. Ind. Orient. [Wight] t. 293. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium quinquangulatum G.Don -- Gen. Hist. 2: 298. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium quinquepetalum (Blanco) Merr. -- Bureau of Government Laboratories (Philippines) 35 1905 Page range not known. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium quinquepetalum Merr. -- Publ. Bur. Sci. Gov. Lab. 35: 20. 1906 [1905 publ. 17 Jan 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium racemiferum DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium racemiferum DC. -- Prodr. [A. P. de Candolle] 2: 331. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium racemosum DC. -- Prodr. [A. P. de Candolle] 2: 337. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium racemosum DC. var. albiflorum Siebold ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3(2): 48. 1867 ; nom. inval.

Medicinal Rice Tanley (FRH-58) enriched Desmodium radiatum Baker -- J. Linn. Soc., Bot. 20: 131. 1883 [1884 publ. 1883] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium radicans Macfad. -- Fl. Jamaica [Macfadyen] 1: 269. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ramosissimum Arechav. -- Anales Mus. Nac. Montevideo iii. 362. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ramosissimum Arechav. -- Anales Mus. Nac. Montevideo 3: 362. 1901 Fl. Uruguay, 1: 362. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ramosissimum Arechav. & Malme -- Ark. Bot. 18(7): 12, descr. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium ramosissimum G.Don -- Gen. Hist. 2: 294. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium raymundoramirezii L.Torres & A.Delgado -- Revista Mex. Biodivers. 86(4): 883. 2015 [6 Nov 2015] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Desmodium recurvatum Wall. -- Numer. List [Wallich] n. 5717. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium remotum Drake -- Hist. Phys. Madagascar i. 171. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium renifolium (L.) Schindl. -- Repertorium Specierum Novarum Regni Vegetabilis 22 1926 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium renifolium Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 262. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium renifolium Schindl. var. oblatum (Baker ex Kurz) H.Ohashi -- Ginkgoana 1: 233. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium reniforme (L.) DC. -- Prodromus 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium reniforme (L.) DC. -- Prodr. [A. P. de Candolle] 2: 327. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium reniforme (L.) DC. -- Prodr. [A. P. de Candolle] 2: 327. 1825 [mid Nov 1825]

Medicinal Rice Tanley (FRH-58) enriched Desmodium repandum (Vahl) Poir. -- Dict. Sci. Nat., ed. 2. [F. Cuvier] 13: 109. 1819

Medicinal Rice Tanley (FRH-58) enriched Desmodium repandum DC. -- Prodr. [A. P. de Candolle] 2: 334. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium repens DC. -- Prodr. [A. P. de Candolle] 2: 338. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium reptans (Poir.) DC. -- Prodr. [A. P. de Candolle] 2: 333. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium reptans G.Don -- Gen. Hist. 2: 298. 1832 [Oct 1832] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium reticulatum Champ. ex Benth. -- Hooker's J. Bot. Kew Gard. Misc. 4: 46. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium retinens Schltdl. -- Linnaea 12: 311. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium retinens Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium retroflexum DC. -- Prodr. [A. P. de Candolle] 2: 336. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium retusum G.Don -- Gen. Hist. 2: 297. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rhabdocladum Franch. -- Pl. Delavay. (1889) 173. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rhombifolium DC. -- Prodr. [A. P. de Candolle] 2: 330. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rhomboideum Sweet -- Hort. Brit. [Sweet], ed. 2. 151. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rhynchodesmum (S.F.Blake) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 535. 1937 Fl. Costa Rica (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rhynchodesmum (Blake) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 535. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rhytidophyllum F.Muell. ex Benth. -- Fl. Austral. 2: 233. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rhytidophyllum F.Muell. ex Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rhytidophyllum subsp. acutifoliolum Verdc. -- Kew Bulletin 32(1) 1978 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rhytidophyllum F.Muell. ex Benth. subsp. acutifoliolum Verdc. -- Kew Bull. 32(1): 250. 1977 [14 Sep 1977] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium riedelii (Schindl.) Burkart -- Darwiniana iii. 195 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium riedelii (Schindl.) Burkart -- Darwiniana 3: 195. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rigidum DC. -- Prodr. [A. P. de Candolle] 2: 330. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium robinsonii Standl. -- Publ. Field Columb. Mus., Bot. Ser. 4: 214. 1929 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium robinsonii Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 4: 214. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium robustum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 125. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rockii Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 266. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rosei B.G.Schub. -- Contr. Gray Herb. 129: 22. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rosei B.G.Schub. -- Contr. Gray Herb. 129: 22, tab. 1, fig. A. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rostratum Schindl. -- Bot. Jahrb. Syst. 54(1): 58. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rottleri G.Don -- Gen. Hist. 2: 297. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rottleri Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 174. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rotundifolium DC. -- Prodr. [A. P. de Candolle] 2: 330. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rotundifolium Wall. -- Numer. List [Wallich] n. 5696. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rotundifolium DC. -- Prodr. [A. P. de Candolle] 2: 330. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Desmodium rotundifolium Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 172. 1876 [May 1876] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rotundifolium DC. var. glabratum A.Gray -- Manual (Gray), ed. 5. 135. 1867 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rotundifolium f. glabratum (A.Gray) B.G.Schub. -- Rhodora 52: 138. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium roxburghii Walp. -- Repert. Bot. Syst. (Walpers) iv. 369. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium roxburghii Sweet -- Hort. Brit. [Sweet] 479. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium roxburghii Wall. -- Numer. List [Wallich] n. 5716. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium roylei Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 227. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rubescens Blume ex Miq. -- Fl. Ned. Ind. i. I. 246. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rubiginosum Benth. -- Ann. Nat. Hist. 3(20): 434. 1839 [Aug 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rubricaule (Rose & J.H.Painter) L.Riley (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium rubricaule L.Riley -- Bull. Misc. Inform. Kew 1923(9): 344. [18 Sep 1923] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rubrum DC. -- Prodr. [A. P. de Candolle] 2: 327. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rubrum DC. var. macrocarpum H.Ohashi -- Ginkgoana 1: 222. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rubrum DC. var. uncinatum H.Ohashi -- Fl. Cambodge, Laos & Vietnam 27: 128 (1994). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rufescens DC. -- Ann. Sci. Nat. (Paris) 4: 101. 1825 [Jan 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rufihirsutum Craib -- Bull. Misc. Inform. Kew 1922(5): 171. [25 Jul 1922] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium rugosum Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 137. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium saccatum B.G.Schub. -- Ann. Missouri Bot. Gard. 67: 654, fig. 1981 1980 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium saccatum B.G.Schub. -- Ann. Missouri Bot. Gard. 67(3): 654 (1980 publ. 1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sagittatum DC. -- Prodr. [A. P. de Candolle] 2: 327. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium salicifolium DC. -- Prodr. [A. P. de Candolle] 2: 337. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium salicifolium Mart. ex Benth. -- Fl. Bras. (Martius) 15(1): 106. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium salvinii Hemsl. -- Diagn. Pl. Nov. Mexic. 3: 46. 1880 [Apr 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium sambuense DC. -- Prodr. [A. P. de Candolle] 2: 335. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sandwicense E.Mey. -- Cat. Sem. Hort. Regiom. (1850) 4. Cf. Linnaea, xxiv. (1851) 230. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium saxatile (C.V.Morton) B.G.Schub. & McVaugh in McVaugh -- Fl. Novo-Galiciana 5: 485. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium saxatile (Morton) B.G.Schub. & McVaugh -- in R. McVaugh, Fl. Novo-Galiciana 5: 485 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium saxatile (C.V.Morton) B.G.Schub. & McVaugh -- Fl. Novo-Galiciana vol. 5: 485. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium scabrellum Zipp. ex Miq. -- Fl. Ned. Ind. i. I. 250. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium scalare B.G.Schub. & McVaugh -- in R. McVaugh, Fl. Novo-Galiciana 5: 485 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium scalare B.G.Schub. & McVaugh in McVaugh -- Fl. Novo-Galiciana 5: 485 (-486). 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium scalpe DC. -- Prodr. [A. P. de Candolle] 2: 334. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium scandens Blume ex Miq. -- Fl. Ned. Ind. i. I. 246. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium schimperi Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 205. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium schindleri B.G.Schub. -- Contr. Gray Herb. 135: 105. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium schindleri B.G.Schub. -- Contr. Gray Herb. 135: 105. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium schubertiae H.Ohashi -- J. Arnold Arbor. 71(3): 381 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium schubertianum Standl. & L.O.Williams -- Ceiba 3: 113. 1952 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium schusteri (Schindl.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 160. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium schusteri Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 11: 160. 1936 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium schweinfurthii Schindl. -- Bot. Jahrb. Syst. 54(1): 57. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sclerophyllum Benth. -- Fl. Bras. (Martius) 15(1): 102. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sclerophyllum Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sclerophyllum var. tortuosa Pilg. -- Bot. Jahrb. Syst. 30(2): 161. 1901 [2 Jul 1901] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium scoparium Wall. -- Numer. List [Wallich] n. 5699. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium scopulorum S.Watson -- Proc. Amer. Acad. Arts xxiv. (1886) 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium scopulorum S.Watson -- Proc. Amer. Acad. Arts 24: 47. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium scorpiurus Desv. -- J. Bot. Agric. 1(2): 122. 1813 [Feb 1813] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium scorpiurus (Sw.) Poir. -- Dict. Sci. Nat., ed. 2. [F. Cuvier] 13: 110. 1819 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium scorpiurus (Sw.) Desv. -- Mém. Soc. Linn. Paris 4: 306. 1826 ; isonym

Medicinal Rice Tanley (FRH-58) enriched Desmodium scorpiurus (Sw.) Desv. ex DC. -- Prodr. [A. P. de Candolle] 2: 333. 1825 [mid Nov 1825]

Medicinal Rice Tanley (FRH-58) enriched Desmodium scorpiurus (Sw.) Desv. ex DC. -- Prodromus 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium scutatum Hemsl. -- Biol. Cent.-Amer., Bot. i. 287. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium scutatum Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium seatonii Greenm. -- Proc. Amer. Acad. Arts 39:80. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium seatonii Greenm. -- Proc. Amer. Acad. Arts xxxix. 80. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium securiforme Benth. -- Pl. Jungh. [Miquel] 2: 226. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium seleri (Schindl.) Standl. & Steyerm. -- in Fieldiana, Bot. xxiv. v. 238 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium seleri (Schindl.) Standl. & Steyerm. -- Fieldiana, Bot. 24, pt. 5: 238. 1946 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sennaarense Schweinf. -- Beitr. Fl. Aethiop. [Schweinfurth] 8. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sequax Wall. -- Pl. Asiat. Rar. (Wallich). 2: 46. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sericatum C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 489. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 59. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sericeum (Schindl.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 535. 1937 Fl. Costa Rica (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sericeum (Schindl.) Standl. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 18: 535. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sericocarpum Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sericocarpum Hemsl. -- Diagn. Pl. Nov. Mexic. 3: 47. 1880 [Apr 1880] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sericophyllum Schltdl. -- Linnaea 12: 317. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sericophyllum Schltdl. -- Linnaea 12: 317. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sericophyllum Schltdl. var. strobilaceum (Schltdl.) N.Zamora -- Novon 10(2): 179. 2000 [30 Jun 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sericophyllum Schltdl. var. strobilaceum (Schltdl.) N.Zamora -- Novon 10(2): 179. 2000 [30 Jun 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium serotinum DC. -- Prodr. [A. P. de Candolle] 2: 338. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium serpens Wall. -- Numer. List [Wallich] n. 5733. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium serriferum Wall. -- Numer. List [Wallich] n. 5708 B. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sessilifolium Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 363. 1840 [Jun 1840] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sessilifolium Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 363. 1840 [Jun 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium setigerum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 124. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium setigerum Benth. ex Harv. -- Fl. Cap. (Harvey) 2: 229. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium shimadai Hayata -- Icon. Pl. Formosan. 9: 24. 1920 [25 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium siamense Craib -- Fl. Siam. i. 417 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sikkimense Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 6. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium siliquosum DC. -- Prodr. [A. P. de Candolle] 2: 336. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium simplex G.Don -- Gen. Hist. 2: 294. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sinclairii Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sinclairii Benth. -- Bot. Voy. Sulphur [Bentham] 82. 1844 [26 Oct 1844] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sinclarii Benth. -- Bot. Voy. Sulphur [Bentham] 82. 1844 [26 Oct 1844] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sinoluteolum H.Ohashi & T.Nemoto -- J. Jap. Bot. 81(3): 188. 2006 [Jun 2006]

Medicinal Rice Tanley (FRH-58) enriched Desmodium sinuatum (Miq.) Blume ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 166. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium skinneri Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium skinneri Benth. -- in Hemsl. Diagn. Pl. Nov. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium skinneri Benth. var. curtum (M.E.Jones) B.G.Schub. & McVaugh -- Fl. Novo-Galiciana vol. 5: 488. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium skinneri Benth. var. curtum (M.E.Jones) B.G.Schub. & McVaugh -- in R. McVaugh, Fl. Novo-Galiciana 5: 488 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium skinneri Benth. var. curtum (M.E.Jones) B.G.Schub. & McVaugh in McVaugh -- Fl. Novo-Galiciana 5: 488. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium skinneri Benth. var. flavovirens B.G.Schub. & McVaugh -- in R. McVaugh, Fl. Novo-Galiciana 5: 489 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium skinneri Benth. var. flavovirens B.G.Schub. & McVaugh in McVaugh -- Fl. Novo-Galiciana 5: 489 (-490). 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium skinneri Benth. var. mortonii B.G.Schub. & McVaugh -- in R. McVaugh, Fl. Novo-Galiciana 5: 489 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium skinneri Benth. var. mortonii B.G.Schub. & McVaugh in McVaugh -- Fl. Novo-Galiciana 5: 489. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sodiroanum (Schindl.) Ulbr. ex Blasco -- Taxon. Rev. Gen. Desmodium Fl. Ecuador 37. 1994 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sonorae A.Gray -- Smithsonian Contr. Knowl. 5(6): 47. 1853 [1 Feb 1853] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sonorae A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sparsiflorum G.Don -- Gen. Hist. 2: 294. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium spartioides DC. -- Prodr. [A. P. de Candolle] 2: 337. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium spartioides DC. -- Prodromus 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium spectabile Miq. -- Linnaea 18: 570. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium spectabile Sweet -- Hort. Brit. [Sweet] 479. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium spicatum Rehder -- J. Arnold Arbor. iii. 41 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium spirale DC. -- Prodr. [A. P. de Candolle] 2: 332. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium spirale (Sw.) DC. -- Prodr. [A. P. de Candolle] 2: 332. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium spirale Griseb. -- Fl. Brit. W.I. [Grisebach] 188. 1859 [Jun 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium spirale var. annuum B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts 29: 385. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium spirale (Sw.) DC. var. bigelovii (A.Gray) B.L.Rob. & Greenm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium spirale var. bigelovii B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts 29: 385. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium spirale var. exiguum (A.Gray) B.L.Rob. & Greenm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium spirale var. exiguum B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts 29: 385. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium spirale var. stoloniferum (Poir.) DC. -- Prodr. [A. P. de Candolle] 2: 333. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium spirale var. stoloniferum (Rich. ex Poir.) DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium spirale var. transversum B.L.Rob. & Greenm. -- Proc. Amer. Acad. Arts 29: 384. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sprengelii D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 1154. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium squarrosum DC. -- Prodr. [A. P. de Candolle] 2: 332. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium stenophyllum Harms -- Repert. Spec. Nov. Regni Veg. 10: 132. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium stenophyllum Pamp. -- Nuovo Giorn. Bot. Ital. xvii. 15 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium stipulaceum Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 229. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium stipulaceum DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium stipulaceum DC. -- Prodr. [A. P. de Candolle] 2: 330. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium stipulaceum Hassk. -- Hoev. & De vriese, Tijdschr. xi. (1844) 75. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium stipulaceum DC. var. macrophyllum Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium stoloniferum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 496. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium stolzii Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 9. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium strangulatum Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 228. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium strangulatum Thwaites -- Enum. Pl. Zeyl. [Thwaites] 87, partim. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium strangulatum Wight & Arn. var. parvulum Miq. -- Fl. Ned. Ind. 1(1): 255. 1855

Medicinal Rice Tanley (FRH-58) enriched Desmodium strangulatum Wight & Arn. var. sinuatum Miq. -- Fl. Ned. Ind. 1(1): 255. 1855

Medicinal Rice Tanley (FRH-58) enriched Desmodium striatum DC. -- Prodr. [A. P. de Candolle] 2: 337. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium strictum DC. -- Prodr. [A. P. de Candolle] 2: 329. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium strigillosum Schindl. -- Bot. Jahrb. Syst. 54(1): 57. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium strigillosum Schindl. subsp. celebicum (Schindl.) H.Ohashi -- J. Jap. Bot. 79(2): 130. 2004 [April 2004]

Medicinal Rice Tanley (FRH-58) enriched Desmodium strigillosum Schindl. var. pendenticarpum P.H.Huang -- Bull. Bot. Res., Harbin 18(1): 5, as 'comb. nov.' but bas. not valid; 2 refs. give validation as new taxon; Ohashi ref. to type. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium strobilaceum Schltdl. -- Linnaea 12: 316. 1838 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium strobilaceum Benth. -- Pl. Hartw. [Bentham] 11. 1839 [May 1839] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium strobilaceum Schltdl. -- Linnaea 12: 316. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium strobilaceum Schltdl. var. acutifolium M.Martens & Galeotti -- Bull. Acad. Roy. Sci. Bruxelles 10, pt. 2: 183. 1843 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium stuhlmannii Taub. -- Pflanzenw. Ost-Afrikas C. (1895) 217. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium styracifolium (Osbeck) Merr. -- Amer. J. Bot. 3(10): 580. 1916 [23 Dec 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium subrosum G.L.Nesom -- Phytologia 75(5): 385. 1994 [Nov 1993 publ. 9 Mar 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium subsecundum Vogel (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium subsericeum Malme -- Ark. Bot. 18(7): 4. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium subsimplex (Benth.) Malme (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium subspicatum S.Watson -- Proc. Amer. Acad. Arts xxvi. (1891) 135. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium subtile Hemsl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium suembuense G.Don -- Gen. Hist. 2: 296. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sulcatum Wall. -- Numer. List [Wallich] n. 5736. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium supinum DC. -- Prodr. [A. P. de Candolle] 2: 332. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium supinum DC. -- Prodr. [A. P. de Candolle] 2: 332. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium supinum DC. var. amblyophyllum Urb. -- Symb. Antill. (Urban). 7(2): 229. 1912 [15 Jun 1912] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium supinum DC. var. angustifolium Urb. -- Symb. Antill. (Urban). 4(2): 291. 1905 [15 Feb 1905] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium supinum DC. var. angustifolium (DC.) Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium supinum DC. var. angustifolium (Griseb.) Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium sylvaticum Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium szechuenense Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 3. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tanganyikense Baker -- Bull. Misc. Inform. Kew 1895(99): 65. [Mar 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium tastense Brandegee -- Zoe 5: 157. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tenax Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 10. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium tenellum DC. -- Prodr. [A. P. de Candolle] 2: 333. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tenue Graham -- Numer. List [Wallich] n. 5731. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tenue G.Don -- Gen. Hist. 2: 294. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tenuiculum DC. -- Prodr. [A. P. de Candolle] 2: 333. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium tenuifolium Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(3): 363. 1840 [Jun 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tenuifolium Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tenuipes (S.F.Blake) B.G.Schub. -- Contr. Gray Herb. 129: 26. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tenuipes (S.F.Blake) B.G.Schub. -- Contr. Gray Herb. 129: 26. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tenuipes var. glabrescens B.G.Schub. -- Contr. Gray Herb. 129: 26. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tenuipes var. typicum B.G.Schub. -- Contr. Gray Herb. 129: 26. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium teres Wall. ex Benth. -- Pl. Jungh. [Miquel] 2: 225. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium terminale DC. -- Prodr. [A. P. de Candolle] 2: 327. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium terminale Guill. & Perr. -- Fl. Seneg. Tent. 207. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium textile Vieill. ex Guillaumin -- Ann. Mus. Colon. Marseille sér. 2, 9: 128, nomen. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium thonningianum D.Dietr. -- Syn. Pl. [D. Dietrich] iv. 1147. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium thorelii Gagnep. -- Notul. Syst. (Paris) 3: 259. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium thunbergii DC. -- Prodr. [A. P. de Candolle] 2: 337. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium thwaitesii Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 169. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tiliifolium (D.Don) G.Don -- Gen. Hist. 2: 297. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium tiwiense Pedley -- Austrobaileya 5(2): 248 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tomentosum DC. -- Prodr. [A. P. de Candolle] 2: 337. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tonkinense Schindl. -- Bot. Jahrb. Syst. 54(1): 53. 1916 [26 Apr 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium toppinii Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 5. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tortuosum DC. -- Prodr. [A. P. de Candolle] 2: 332. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tortuosum (Sw.) DC. -- Prodromus 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tortuosum Webb -- Niger Fl. [W. J. Hooker]. 122. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tortuosum (Sw.) DC. -- Prodr. [A. P. de Candolle] 2: 332. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tortuosum var. hirtellum DC. -- Prodr. [A. P. de Candolle] 2: 332. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tortuosum Webb var. ospriostreblum (Steud. ex A.Rich.) Sunding -- Garcia de Orta, Ser. Bot. 2(1): 13. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium transversum (B.L.Rob. & Greenm.) Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium trichostachyum Benth. -- Fl. Austral. 2: 234. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium trichostachyum Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium triflorum (L.) DC. -- Prodr. [A. P. de Candolle] 2: 334. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium triflorum var. pygmaeum Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 73. 1919 as pygmaeum (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium trifoliastrum Miq. -- Fl. Ned. Ind. i. I. 248. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium trigonum DC. -- Prodr. [A. P. de Candolle] 2: 332. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium triquetrum (L.) DC. -- Prodromus 2 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium triquetrum DC. -- Prodr. [A. P. de Candolle] 2: 326. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium triquetrum subsp. triquetrum (L.) DC. -- Reinwardtia 6(3) 1962 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tuberculatum G.Don -- Gen. Hist. 2: 298. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium tuberosum G.Don -- Gen. Hist. 2: 298. 1832; Voigt, Hort. Suburb. Calc. 222. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium vargasianum B.G.Schub. -- Contr. Gray Herb. 124: 11. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium vargasianum var. typicum B.G.Schub. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 437. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium villosum Hemsl. -- Biol. Cent.-Amer., Bot. i. 291. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium viride Vogel -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 29. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium viridiflorum DC. -- Prodr. [A. P. de Candolle] 2: 329. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium viridiflorum Beck -- Bot. U. St. 84. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium viscidum DC. -- Prodr. [A. P. de Candolle] 2: 336. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium viticinum Wall. -- Numer. List [Wallich] n. 5709. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium vogelii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 496. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium volubile (Schindl.) B.G.Schub. & McVaugh -- Fl. Novo-Galiciana 5: 494. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium volubile (Schindl.) B.G.Schub. & McVaugh -- in R. McVaugh, Fl. Novo-Galiciana 5: 494 (1987):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium wade DC. -- Prodr. [A. P. de Candolle] 2: 331. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium walkeri Arn. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 18(1): 331. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium wallichii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 388. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium wallichii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 496. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium weberbaueri J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 102. 1930 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium weberbaueri J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 102. 1930 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium whitfordii (Schindl.) Pedley -- Austrobaileya 5(2): 247 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium wigginsii B.G.Schub. -- Contr. Gray Herb. 129: 25, tab. 2, fig. A. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium wigginsii B.G.Schub. -- Contr. Gray Herb. 129: 25. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium wightii Graham -- Numer. List [Wallich] n. 5718. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium willdenowii G.Don -- Gen. Hist. 2: 296. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium williamsii H.Ohashi -- Ginkgoana 1: 163. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium williamsii H.Ohashi subsp. magnibracteatum H.Ohashi -- Ginkgoana 1: 166. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium williamsii H.Ohashi var. magnibracteatum (H.Ohashi) P.C.Li -- Vasc. Pl. Hengduan Mount. 1: 985 (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium wislizeni Engelm. ex A.Gray -- Smithsonian Contr. Knowl. 3(5): 53, adnot. 1852 [1 Mar 1852] ; alt. title: Pl. Wright. 1: 53, adnot. 1 Mar 1852. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium wislizeni Engelm. ex A.Gray -- Smithsonian Contr. Knowl. 3(5): 53. 1852 [1 Mar 1852] ; Plantae Wrightianae (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium wittei B.G.Schub. -- Bull. Jard. Bot. État Bruxelles 22: 292. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium wolohoense Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 1. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium wrightii A.Gray -- Boston J. Nat. Hist. vi. (1850) 177. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium wrightii A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium wydlerianum Urb. -- Symb. Antill. (Urban). 2(2): 302. 1900 [20 Oct 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium wydlerianum Urb. -- Symb. Antill. (Urban). 2(2): 302. 1900 [20 Oct 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium yungasense Britton -- Bull. Torrey Bot. Club 16(10): 261. 1889 [5 Oct 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmodium yunnanense Franch. -- Pl. Delavay. (1889) 172. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium yunnanense Franch. subsp. praestans (Forrest) H.Ohashi -- Fl. E. Himalaya 2nd Rep.: 307. 1971 [31 Mar 1971] ; Bull. Univ. Mus. Univ. Tokyo no. 2 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium zenkeri Schindl. -- Repert. Spec. Nov. Regni Veg. 21: 8. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Desmodium zonatum Miq. -- Fl. Ned. Ind. 1(1): 250. 1885 [6 Sep 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Desmofischera monosperma Holthuis -- Blumea v. 189 (1942). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Despeleza Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 175. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Despeleza angustifolia Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 176. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Despeleza angustifolia Nieuwl. -- Amer. Midl. Naturalist 3: 176. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Despeleza capitata Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 176. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Despeleza capitata (Michx.) Nieuwl. -- Amer. Midl. Naturalist 3: 176. 1914 [12 Jan 1914] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Despeleza hirta Nieuwl. -- Amer. Midl. Naturalist 1914, iii. 176. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Despeleza leptostachya Nieuwl. -- Amer. Midl. Naturalist 3: 177. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Detarium Juss. -- Gen. Pl. [Jussieu] 365. 1789 [4 Aug 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Detarium heudelotianum Baill. -- Adansonia 6: 201. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Detarium zeylanicum Thwaites -- Enum. Pl. Zeyl. [Thwaites] 414. 1864 [Dec 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dialanthera Raf. -- Sylva Tellur. 127. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialanthera glandulosa Raf. -- Sylva Tellur. 127. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium L. -- Mant. Pl. 3. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium acuminatum De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 2[2]: 139. 1907 [1907-1908 publ. Sep 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dialium ambiguum Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 172. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium angolense Welw. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 283. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium angustisepalum Ridl. -- Bull. Misc. Inform. Kew 1929(8): 255. [16 Oct 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium anomalum Webb -- Hooker's J. Bot. Kew Gard. Misc. 2: 347. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium aubrevillei Pellegr. -- Bull. Soc. Bot. France 80: 463. 1933 [1933 publ. 1934] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium bipindense Harms -- Bot. Jahrb. Syst. 53(3-5): 470. 1915 [19 Oct 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium cochinchinense Pierre -- Fl. Forest. Cochinch. t. 384 A. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium congestum M.J.Falcão & Tanley (FRH-58)no -- Phytotaxa 283(2): 132. 2016 [4 Nov 2016] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Dialium connaroides Harms ex De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 263, nomen. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium connaroides Harms ex De Wild. & Baker f. -- Legum. Trop. Africa 3: 645, in clavi, 649, descr. 1930 [Apr 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium corbisieri Staner -- Rrv. Zool. & Bot. Afr. xxii. 242 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium coromandelinum Houtt. -- Handl. Pl.-Kruidk. ii. 39. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium densiflorum Harms -- Bot. Jahrb. Syst. 53(3-5): 471. 1915 [19 Oct 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium dewittei Steenis -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 415 (1948), in obs., sine descr.lat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium dinklagei Harms -- Bot. Jahrb. Syst. 26(3-4): 275. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium discolor Hook.f. -- Niger Fl. [W. J. Hooker]. 329. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium divaricatum Vahl -- Enum. Pl. [Vahl] i. 303. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium englerianum Henriq. -- Bol. Soc. Brot. 16: 48. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium eurysepalum Harms -- Bot. Jahrb. Syst. 53(3-5): 472. 1915 [19 Oct 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium evrardii Steyaert -- Bull. Jard. Bot. État Bruxelles 30: 279. 1960 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium excelsum Louis ex Steyaert -- Bull. Soc. Roy. Bot. Belgique 84: 38. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium fleuryi Pellegr. -- Mem. Inst. Etud. Centrafr. No. 1, 125 (1949), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium gossweileri Baker f. -- J. Bot. 66(Suppl. 1): 137. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium graciliflorum Harms -- Bot. Jahrb. Syst. 53(3-5): 467. 1915 [19 Oct 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium guianense (Aubl.) Sandwith -- Lloydia 1939, 2: 184. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium guianense Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 497. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium guineense Willd. -- Arch. Bot. [Leipzig] 1(1): 31, t. 6. 1796 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium havilandii Ridl. -- Bull. Misc. Inform. Kew 1929(8): 255. [16 Oct 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium hexaestaminatum M.J.Falcão & Tanley (FRH-58)no -- Phytotaxa 283(2): 131. 2016 [4 Nov 2016] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Dialium hexasepalum Harms -- Bot. Jahrb. Syst. 53(3-5): 470. 1915 [19 Oct 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium holtzii Harms -- Bot. Jahrb. Syst. 49(3-4): 427. 1913 [28 Mar 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium hydnocarpoides de Wit -- Blumea vii. 320(1953). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium indum L. -- Mant. Pl. 24. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium indum L. var. bursa (de Wit) Rojo ex Kessler & Sidiy. -- Trees of Balikpapan-Samarinda Area, E. Kalimantan, Indonesia (Tropenbos, 7) 71 (1994):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium indum L. var. bursa (de Wit) J.P.Rojo -- see P.J.A. Kessler & Sidiyasa, Trees of Balikpapan-Samarinda Area (Tropenbos, 7) 71 (1994):. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium indum L. var. bursa (de Wit) J.P.Rojo -- Fl. Males., Ser. 1, Spermat. 12(2): 612, isonym. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium javanicum Burm.f. -- Fl. Ind. (N. L. Burman) 12. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium kasaiense Louis ex Steyaert -- Bull. Soc. Roy. Bot. Belgique 84: 43. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium kingii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 175. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium klainei Pierre ex Harms -- Bot. Jahrb. Syst. 53(3-5): 472. 1915 [19 Oct 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium klainei Pierre ex De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 263. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium kunstleri Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 168. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium kunstleri Prain var. trifoliolatum (de Wit) J.P.Rojo -- Fl. Males., Ser. 1, Spermat. 12(2): 614. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium lacourtianum De Wild. ex Vermoesen -- Man. Essences Forest. Congo Belg. 98 (1923), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium latifolium Harms -- Bot. Jahrb. Syst. 53(3-5): 470. 1915 [19 Oct 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium laurentii De Wild. -- Enum. Pl. Laurent 100. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium laurinum Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 269. 1878 [Jul 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium lopense Breteler -- Bull. Jard. Bot. Natl. Belg. 63(3-4): 201. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium macranthum A.Chev. -- Vég. Utiles Afrique Trop. Franç. ix. 176 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium madagascariense Baill. ex Drake -- Hist. Phys. Madagascar i. 95. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium maingayi Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 269. 1878 [Jul 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium marginatum de Wit -- Blumea vii. 320 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium mayumbense Baker f. -- J. Bot. 66(Suppl. 1): 137. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium modestum (Steenis) Steyaert -- Reinwardtia ii. 355 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium mossambicense Steyaert -- Bull. Soc. Roy. Bot. Belgique 84: 39. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium nitidum Guill. & Perr. -- Fl. Seneg. Tent. i. 269. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium occidentale (Capuron) Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 62. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium occidentale (Capuron) Du Puy & R.Rabev. subsp. septentrionale (Capuron) Du Puy & R.Rabev. -- Legum. Madagascar [J.M. Bosser et al.] 63. 2002 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium orientale Baker f. -- J. Bot. 67: 195. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium ovatum Hutch. & Dalziel -- in Dalziel, Useful Pl. W. Trop. Afr. 190 (1937), anglice. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium ovoideum Thwaites -- Enum. Pl. Zeyl. [Thwaites] 97. 1859 [Sep-Oct 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium pachyphyllum Harms -- Bot. Jahrb. Syst. 53(3-5): 468. 1915 [19 Oct 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium patens Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 270. 1878 [Jul 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium pentandrum Louis ex Steyaert -- Bull. Soc. Roy. Bot. Belgique 84: 41. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium pierrei De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 264. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium platysepalum Baker -- Fl. Brit. India [J. D. Hooker] 2(5): 270. 1878 [Jul 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium pobeguinii Pellegr. -- Bull. Soc. Bot. France 88: 449. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium poggei Harms -- Bot. Jahrb. Syst. 53(3-5): 468. 1915 [19 Oct 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium polyanthum Harms -- Bot. Jahrb. Syst. 53(3-5): 469. 1915 [19 Oct 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium praetermissum de Wit -- Blumea vii. 321 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dialium procerum (Steenis) Steyaert -- Reinwardtia ii. 355 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dicymbe hymenaea Barneby -- Mem. New York Bot. Gard. 64: 207 fig. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dimorphandra ferruginea Ducke -- J. Wash. Acad. Sci. 1935, xxv. 197. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra gardneriana Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 185. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra gigantea Ducke -- J. Wash. Acad. Sci. 1935, xxv. 198. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra glabrifolia Ducke -- J. Wash. Acad. Sci. 1935, xxv. 196. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra gonggrijpii Kleinhoonte -- Recueil Trav. Bot. Néerl. 22: 410. 1926 [1925 publ. Jan 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra guianensis Baill. -- Hist. Pl. (Baillon) 2: 149. 1870 [Jan-Feb 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra hohenkerkii Sprague & Sandwith -- Bull. Misc. Inform. Kew 1932(8): 403. [1 Nov 1932] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra ignea Ducke -- J. Wash. Acad. Sci. 1935, xxv. 196. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra jorgei M.F.Silva -- Acta Amazonica 11(1): 53 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra latifolia Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 189. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra loretensis M.F.Silva -- Acta Amazonica 11(1): 54 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra macrostachya Benth. -- J. Bot. (Hooker) 2: 101. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra macrostachya Benth. subsp. congestiflora (Sprague & Sandwith) M.F.da Silva -- Fl. Neotrop. Monogr. 44: 109. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra macrostachya Benth. subsp. congestiflora (Sprag. & Sandw.) M.F.da Silva -- Acta Amazonica 11(3): 570 (1981):. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra macrostachya Benth. subsp. glabrifolia (Ducke) M.F.da Silva -- Acta Amazonica 11(3): 572 (1981):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra macrostachya Benth. subsp. glabrifolia (Ducke) M.F.da Silva -- Fl. Neotrop. Monogr. 44: 106. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra mediocris Ducke -- Arq. Inst. Biol. Veg. 4(1): 11. 1938 [Jun 1938] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra megacarpa Rolfe -- Bull. Misc. Inform. Kew 1894(93): 345. [Sep 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra megistosperma Pittier -- J. Wash. Acad. Sci. 1915, v. 472. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra mollis Benth. -- J. Bot. (Hooker) 2: 102. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra mora Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 588. 1865 [19 Oct 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra multiflora Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 85 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra oleifera Triana ex Hemsl. -- Rep. Voy. Challenger, Bot. i. III. 301 (1885), in adnot. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra oleifera Triana ex Hemsl. -- Biol. Cent.-Amer., Bot. i. 342. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra paraensis Ducke -- Arch. Jard. Bot. Rio de Janeiro 1915, i. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra parviflora Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 251. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra pennigera Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 187. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra polyandra Benoist -- Notul. Syst. (Paris) 3: 272. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra pullei Amshoff -- Meded. Bot. Mus. Herb. Rijks Univ. Utrecht No. 52, 8 (1939). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra speciosa Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 250. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra unijuga Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 185. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra urubuensis Ducke -- Bol. Tecn. Inst. Agron. N. No. 2, 10 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra velutina Ducke -- Arch. Jard. Bot. Rio de Janeiro 1915, i. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra vernicosa Spruce ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 588. 1865 [19 Oct 1865] ; et Benth. in Mart. Fl. Bras. 15(2): 249 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra williamii M.F.Silva -- Acta Amazonica 11(1): 57 (1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dimorphandra wilsonii Rizzini -- in An. Acad. Bras. Cienc. xli. 239 (1969). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dinizia Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 76 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dinizia excelsa Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 76 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea Kunth -- Nov. Gen. Sp. [H.B.K.] 6(28): 342 (ed. fol.). 1824 [12 Jul 1824] ; later publ.: 6(29): 437 (ed. qto.). Sep 1824. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 437 (1823). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea Kunth -- Nova Genera et Species Plantarum 6(29) 1824 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea sect. Pachylobium Benth. -- Commentat. Legum. Gen. 2: 68. 1837

Medicinal Rice Tanley (FRH-58) enriched Dioclea subgen. Pachylobium (Benth.) R.H.Maxwell -- Novon 21(2): 234. 2011 [27 Jun 2011]

Medicinal Rice Tanley (FRH-58) enriched Dioclea subgen. Platylobium (Benth.) R.H.Maxwell -- Novon 21(2): 232. 2011 [27 Jun 2011]

Medicinal Rice Tanley (FRH-58) enriched Dioclea sect. Platylobium Benth. -- Fl. Bras. (Martius) 15(1): 164. 1859 [30 Jul 1859]

Medicinal Rice Tanley (FRH-58) enriched Dioclea ser. Virgatae R.H.Maxwell -- Novon 21(2): 229. 2011 [27 Jun 2011]

Medicinal Rice Tanley (FRH-58) enriched Dioclea aberrans Pittier -- Bol. Tecn. Ministr. Agric. y Cria, Caracas No. 5, 82 (1944), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea aberrans Pittier -- Bol. Tecn. Minist. Agric. 5: 82. 1944 Without Latin diagnosis (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea albiflora R.S.Cowan -- Mem. New York Bot. Gard. 10: 150. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea albiflora R.S.Cowan -- Mem. New York Bot. Gard. x. No. 1, 150 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea altissima Rock -- Legum. Pl. Hawaii 201. 1920 [Jul 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea apiculata R.H.Maxwell -- Novon 21(2): 235 (-237; fig. 4). 2011 [27 Jun 2011]

Medicinal Rice Tanley (FRH-58) enriched Dioclea apurensis Kunth ex Amshoff -- Meded. Bot. Mus. Herb. Rijks Univ. Utrecht No. 52, 70 (1939), descr. emend. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea apurensis Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea apurensis Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 437 (1823). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea arcuata Pittier -- Bol. Tecn. Ministr. Agric. y Cria, Caracas No. 5, 87 (1944), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea argentea Desv. -- Ann. Sci. Nat. (Paris) 9: 420. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea argentea Desv. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea argentea var. nuda (Tul.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 324. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea atropurpurea Pittier -- Bol. Tecn. Ministr. Agric. y Cria, Caracas No. 5, 79 (1944), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea aurea R.H.Maxwell -- Ann. Missouri Bot. Gard. 67(3): 664 (1980 publ. 1981). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea bicolor Benth. -- Commentat. Legum. Gen. 69. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 133. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea bicolor Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 133. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea boykinii A.Gray ex S.Watson -- Bibliogr. Index N. Amer. Bot. 219. 1878 [Mar 1878] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea boykinii A.Gray ex S.Watson -- Bibliogr. Index N. Amer. Bot. 219. 1878 [Mar 1878] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea broadwayana Pittier -- Bol. Tecn. Ministr. Agric. y Cria, Caracas No. 5, 86 (1944), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea burkartii R.H.Maxwell -- Darwiniana 16: 413. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea burkartii R.H.Maxwell -- Darwiniana 16(1-2): 413, figs. 1,2. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea cassinoides Desf. -- Tabl. École Bot., ed. 3 (Cat. Pl. Horti Paris.) 410. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea circinata R.H.Maxwell -- Novon 21(2): 237 (-239; fig. 5). 2011 [27 Jun 2011]

Medicinal Rice Tanley (FRH-58) enriched Dioclea comosa Kuntze -- Revis. Gen. Pl. 1: 179. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea comosa (G.Mey.) Kuntze -- Revis. Gen. Pl. 1: 179. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea comosa (G.Mey.) Kuntze var. panamensis (Walp.) Kuntze -- Revis. Gen. Pl. 1: 179. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea coriacea Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 133. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea coriacea Rusby -- Mem. Torrey Bot. Club 3, no. 3: 22. 1893 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea coriacea Benth. -- Commentat. Legum. Gen. 69. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea coriacea Benth. -- Commentat. Legum. Gen. 69. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 133. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea coriacea Rusby -- Mem. Torrey Bot. Club iii. 3 (1893) 22. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea crassifolia Pittier -- Bol. Tecn. Ministr. Agric. y Cria, Caracas No. 5, 87 (1944), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea decandra Amshoff ex Adema -- Blumea 43(1): 234 (1998), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea densiflora Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 406. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea densiflora Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 406. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea dichrona J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 324. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea dichrona (J.F.Macbr.) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 324 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea dictyoneura Diels -- Biblioth. Bot. xxix. Heft 116, 97 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea dictyoneura Diels -- Biblioth. Bot. 116: 97. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea edulis Kuhlm. -- Anais Reunião Sul-Amer. Bot. 1938, iii. 79 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea edulis Kuhlm. -- Anais Reunião Sul-Amer. Bot. 3: 79, tab. 6, 7. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea erecta Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas 5, Bot. pt. 8: 92, pl. 151, 159. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea erecta Hoehne -- Relat. Commiss. Linhas Telegr. Estratég. Matto Grosso Amazonas Annexo 5, Bot. viii. 92, tt. 151, 159,f. 2 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea fergusonii Thwaites -- Enum. Pl. Zeyl. [Thwaites] 412. 1864 [Dec 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea ferruginea Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 93 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea fimbriata Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 409. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea fimbriata Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 409. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea flexuosa Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 92 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea flexuosa Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 92. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea funalis Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea galactioides Griseb. -- Cat. Pl. Cub. [Grisebach] 76. 1866 [May-Aug 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea glabra Benth. -- Commentat. Legum. Gen. 69. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 133. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea glabra Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 133. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea glychoides Hort.Belg. ex Pasq. -- Cat. Orto Bot. Nap. [38, nomen (cf. cassinoides). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea grandiflora Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 132. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea grandistipula L.P.Queiroz -- Novon 8(4): 433. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea grandistipula L.P.Queiroz -- Novon 8: 433 (433-435, fig. 1). 1998 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea guianensis Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 134. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea guianensis Benth. -- Commentat. Legum. Gen. 70. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 134. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea guianensis var. velutina Benth. -- Bot. Voy. Sulphur [Bentham] 85. 1844 [26 Oct 1844] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea guianensis var. villosior Benth. -- J. Bot. (Hooker) 2: 60. 1840 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea haughtii R.H.Maxwell -- Novon 21(2): 239 (fig. 6). 2011 [27 Jun 2011]

Medicinal Rice Tanley (FRH-58) enriched Dioclea hexandra (Ralph) Mabb. -- Taxon 29 1980 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea hexandra (Ralph) Mabb. -- Bot. Hist. Hort. Malabaricus 98. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea hexandra (Ralph) Mabb. -- Taxon 29(5-6): 605 (1 Nov. 1980). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea hispidimarginata R.H.Maxwell -- Novon 21(2): 232 (-234; fig. 3). 2011 [27 Jun 2011]

Medicinal Rice Tanley (FRH-58) enriched Dioclea holtiana Pittier -- Bol. Tecn. Ministr. Agric. y Cria, Caracas No. 5, 84 (1944), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea holtiana R.H.Maxwell -- Ann. Missouri Bot. Gard. 77(3): 584 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea holtiana R.H.Maxwell -- Ann. Missouri Bot. Gard. 77: 585. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea huberi Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 172. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea huberi Ducke -- Arch. Jard. Bot. Rio de Janeiro iii. 172 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea jacquiniana DC. -- Prodr. [A. P. de Candolle] 2: 403. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea jamesonii R.H.Maxwell -- Novon 21(2): 239 (-241; fig. 7). 2011 [27 Jun 2011]

Medicinal Rice Tanley (FRH-58) enriched Dioclea javanica Benth. -- Pl. Jungh. [Miquel] 2: 236. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea lancifolia Pittier -- Bol. Tecn. Ministr. Agric. y Cria, Caracas No. 86 (1944), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea lasiocarpa Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 133. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea lasiocarpa Mart. ex Benth. -- Commentat. Legum. Gen. 69. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 133. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea lasiophylla Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 134. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea lasiophylla Mart. ex Benth. -- Commentat. Legum. Gen. 70. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 134. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea latifolia Benth. -- Commentat. Legum. Gen. 69. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 133. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea latifolia Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 132. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea lehmannii Diels -- Biblioth. Bot. 116: 97. 1937 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea lehmannii Diels -- Biblioth. Bot. xxix. Heft 116, 97 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea leiantha (Benth. ex Mart.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 326. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea leiophylla Ducke -- Arch. Jard. Bot. Rio de Janeiro iv. 9: (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea leiophylla Ducke -- Arch. Jard. Bot. Rio de Janeiro 4: 91, pl. 5. 1925 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea macrantha Huber -- Bol. Mus. Goeldi Hist. Nat. Ethnogr. 5: 408. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea magnifolia Pittier -- Bol. Tecn. Ministr. Agric. y Cria, Caracas No. 5, 83 (1944), sine descr. lat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea malacocarpa Ducke -- Arch. Jard. Bot. Rio de Janeiro 3: 170. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea marginata Benth. -- Fl. Bras. (Martius) 15(1): 166. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea megacarpa Rolfe -- Bull. Misc. Inform. Kew 1901(175-177): 139. [Jul-Sep 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea mollicoma Ducke -- Trop. Woods no. 90: 19. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea mollis DC. -- Prodr. [A. P. de Candolle] 2: 403. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea multiflora (Torr. & A.Gray) Fortunato, L.P.Queiroz & G.P.Lewis (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea ornithoryncha Rusby -- Phytologia 1: 56. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea ovalis R.H.Maxwell -- Novon 21(2): 227 (-229; fig. 1). 2011 [27 Jun 2011]

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Medicinal Rice Tanley (FRH-58) enriched Dioclea panamensis Walp. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea paniculata Killip ex R.H.Maxwell -- Phytologia 40: 243 (-244), fig. 1978 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea paraguariensis Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 228. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea paraguariensis Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 228. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea pauciflora Rusby -- Mem. Torrey Bot. Club vi. 25. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea pauciflora Rusby -- Mem. Torrey Bot. Club 6: 25. 1896 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea pilifera Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 71. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea pulchra Moldenke -- Phytologia 1: 6. 1933 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea purpurea Poepp. & Endl. -- Nov. Gen. Sp. Pl. (Poeppig & Endlicher) iii. 59. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea reflexa Hook.f. -- Niger Fl. [W. J. Hooker]. 306. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea reflexa Hook.f. -- Niger Flora 1849 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea reflexa var. australiensis Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 223 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea reflexa var. glabrescens Benth. -- Fl. Bras. (Martius) 15(1): 162. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea reflexa var. grandiflora Benth. -- Fl. Bras. (Martius) 15(1): 162. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea rosea (Benth.) N.Zamora -- Novon 10(2): 179. 2000 [30 Jun 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea rostrata Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 133. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea rubiginosa Tul. -- Arch. Mus. Hist. Nat. iv. (1844) 72. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea rufescens Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 133. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea scabra (Rich.) R.H.Maxwell -- Ann. Missouri Bot. Gard. 77(3): 578 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea scabra var. brownii R.H.Maxwell -- Ann. Missouri Bot. Gard. 77: 579. 1990 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea schottii Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 134. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea sericea Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 437. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dioclea steyermarkii R.H.Maxwell -- Ann. Missouri Bot. Gard. 77(3): 585 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dioclea vallensis R.H.Maxwell -- Novon 21(2): 229 (-232; fig. 2). 2011 [27 Jun 2011]

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Medicinal Rice Tanley (FRH-58) enriched Dolicholus drummondii Vail -- Bull. Torrey Bot. Club 26(3): 116. 1899 [18 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus drummondii Vail -- Bull. Torrey Bot. Club 26(3): 116. 1899 [18 Mar 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus erectus Vail -- Bull. Torrey Bot. Club 26(3): 115. 1899 [18 Mar 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus erectus Vail -- Bull. Torrey Bot. Club 26(3): 115. 1899 [18 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus erectus (Walter) Vail (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus filicaulis Hiern -- Cat. Afr. Pl. (Hiern) i. 268. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus flavus Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 354. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus hauthalii Kuntze -- Revis. Gen. Pl. 3[3]: 60. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus hauthalii (Harms) Kuntze -- Revis. Gen. Pl. 3[3]: 60. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus hauthalii Kuntze -- Revis. Gen. Pl. 3[3]: 60. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus hirsutus Kuntze -- Revis. Gen. Pl. 3[3]: 61. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus hondurensis Rose -- Contr. U.S. Natl. Herb. 10: 101. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus hondurensis Rose -- Contr. U.S. Natl. Herb. x. 101 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus huillensis Hiern -- Cat. Afr. Pl. (Hiern) i. 271. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus intermedius (Torr. & A.Gray) Vail (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus intermedius Vail -- Bull. Torrey Bot. Club 26(3): 115. 1899 [18 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus ixodes Standl. -- Contr. U.S. Natl. Herb. 18: 107. 1916 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus ixodes Standl. -- Contr. U.S. Natl. Herb. xviii. 107 (1916). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus kuntzei Kuntze -- Revis. Gen. Pl. 3[3]: 61. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus kuntzei Kuntze -- Revis. Gen. Pl. 3[3]: 61. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus kuntzei (Harms) Kuntze -- Revis. Gen. Pl. 3[3]: 61. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus laetissimus Hiern -- Cat. Afr. Pl. (Hiern) i. 268. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus latifolius (Nutt. ex Torr. & A.Gray) Vail -- Bull. Torrey Bot. Club 26(3): 114. 1899 [18 Mar 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus latifolius Vail -- Bull. Torrey Bot. Club 26(3): 114. 1899 [18 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus latifolius Kuntze -- Revis. Gen. Pl. 3[3]: 61. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus lewtonii Vail -- Bull. Torrey Bot. Club 26(3): 113. 1899 [18 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus lewtonii Vail -- Bull. Torrey Bot. Club 26(3): 113. 1899 [18 Mar 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus longeracemosus Rose -- Contr. U.S. Natl. Herb. 10: 101. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus longeracemosus Rose -- Contr. U.S. Natl. Herb. x. 101 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus luteolus Hiern -- Cat. Afr. Pl. (Hiern) i. 269. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus macrocarpus Rose -- Contr. U.S. Natl. Herb. x. 101 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus macrocarpus Rose -- Contr. U.S. Natl. Herb. 10: 101. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus melanostictus (Griseb.) Kuntze -- Revis. Gen. Pl. 3[3]: 62. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus melanostictus Kuntze -- Revis. Gen. Pl. 3[3]: 62. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus memnonius (Delile) Hiern -- Cat. Afr. Pl. (Hiern) 1: 267. 1896 [Dec 1896] , as "Memnonia" (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus michauxii Vail -- Bull. Torrey Bot. Club 26(3): 112. 1899 [18 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus michauxii Vail -- Bull. Torrey Bot. Club 26(3): 112. 1899 [18 Mar 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus minimus Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 354. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus mollissimus (Elliott) Vail -- Bull. Torrey Bot. Club 26(3): 116. 1899 [18 Mar 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus mollissimus Vail -- Bull. Torrey Bot. Club 26(3): 116. 1899 [18 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus nelsonii Rose -- Contr. U.S. Natl. Herb. x. 101 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus nelsonii Rose -- Contr. U.S. Natl. Herb. 10: 101. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus nigropunctatus Rose -- Contr. U.S. Natl. Herb. x. 101 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus nigropunctatus Rose -- Contr. U.S. Natl. Herb. 10: 101. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus ovatus Rusby -- Bull. New York Bot. Gard. iv. 346 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus ovatus Rusby -- Bull. New York Bot. Gard. 4: 346. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus parvifolius Vail -- Bull. Torrey Bot. Club 26(3): 108. 1899 [18 Mar 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus parvifolius Vail -- Bull. Torrey Bot. Club 26(3): 108. 1899 [18 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus phaseoloides Kuntze -- Revis. Gen. Pl. 3[3]: 62. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus phaseoloides (Sw.) Kuntze -- Revis. Gen. Pl. 3[3]: 62. 1898 [28 Sep 1898] as phaseolodes (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus pittieri Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus pittieri (Standl.) -- Contr. U.S. Natl. Herb. 17: 433. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus pittieri Standl. -- Contr. U.S. Natl. Herb. xvii. 433 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus potosinus Standl. -- Contr. U.S. Natl. Herb. xxiii. 497 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus potosinus (Standl.) -- Contr. U.S. Natl. Herb. 23: 497. 1922 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus potosinus Standl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus precatorius Rose -- Contr. U.S. Natl. Herb. 10: 101. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus precatorius Rose -- Contr. U.S. Natl. Herb. x. 101 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus pringlei Rose -- Contr. U.S. Natl. Herb. x. 101 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus pringlei Rose -- Contr. U.S. Natl. Herb. 10: 101. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus procurrens Hiern -- Cat. Afr. Pl. (Hiern) i. 268. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus puberulus Hiern -- Cat. Afr. Pl. (Hiern) i. 272. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus pyramidalis Britton & P.Wilson -- Sci. Surv. Porto Rico & Virgin Islands v. 415 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus pyramidalis Britton & P.Wilson -- Sci. Surv. Porto Rico & Virgin Islands 5: 415. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus reticulatus (Sw.) Millsp. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus reticulatus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 2: 53. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus reticulatus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. ii. 53. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus schomburgkii (Benth.) Kuntze -- Revis. Gen. Pl. 3[3]: 62. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus schomburgkii Kuntze -- Revis. Gen. Pl. 3[3]: 62. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus senna (Gillies ex Hook. & Arn.) Kuntze -- Revis. Gen. Pl. 3[3]: 62. 1898 [28 Sep 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus senna Kuntze -- Revis. Gen. Pl. 3[3]: 62. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus simplicifolius Vail -- Bull. Torrey Bot. Club 26(3): 114. 1899 [18 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus simplicifolius (Walter) Vail -- Bull. Torrey Bot. Club 26(3): 114. 1899 [18 Mar 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus swartzii Vail -- Bull. Torrey Bot. Club 26(3): 108 (-109). 1899 [18 Mar 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus swartzii Vail -- Bull. Torrey Bot. Club 26(3): 108. 1899 [18 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus texensis Vail -- Bull. Torrey Bot. Club 26(3): 108. 1899 [18 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus texensis Vail -- Bull. Torrey Bot. Club 26(3): 108. 1899 [18 Mar 1899] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus texensis Vail (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus texensis Vail var. angustifolius (A.Gray) Vail -- Bull. Torrey Bot. Club 26(3): 108. 1899 [18 Mar 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus tomentosus Vail -- Bull. Torrey Bot. Club 26(3): 112. 1899 [18 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus tomentosus Vail -- Bull. Torrey Bot. Club 26(3): 112. 1899 [18 Mar 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus tomentosus Vail var. undulatus Vail -- Bull. Torrey Bot. Club 26(3): 113. 1899 [18 Mar 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus torreyi (Vail) Vail -- Bull. Torrey Bot. Club 26(3): 113. 1899 [18 Mar 1899] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus torreyi Vail -- Bull. Torrey Bot. Club 26(3): 113. 1899 [18 Mar 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus totta Kuntze -- Revis. Gen. Pl. 3[3]: 62. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus vailiae Rose -- Contr. U.S. Natl. Herb. 10: 101. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus vailiae Rose -- Contr. U.S. Natl. Herb. x. 101 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus venulosus Hiern -- Cat. Afr. Pl. (Hiern) i. 271. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus violaceus Hiern -- Cat. Afr. Pl. (Hiern) i. 269. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolicholus viscidulus Hiern -- Cat. Afr. Pl. (Hiern) i. 272. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichonema Nees -- Flora 4(1): 303. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichonema speciosa Nees -- Flora 4(1): 303. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichopsis Hassl. -- Bull. Herb. Boissier ser. 2, 7: 161. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichopsis Hassl. -- Bull. Herb. Boissier Ser. II. vii. 161 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichopsis ligulata (Piper) A.Delgado -- Novon 14(4): 424. 2004 [20 Dec 2004]

Medicinal Rice Tanley (FRH-58) enriched Dolichopsis monticola (Mart. ex Benth.) J.A.Lackey ex G.P.Lewis -- Kew Bull. 46(2): 354. 1991 [17 Jun 1991] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichopsis monticola (Benth.) J.A.Lackey ex G.P.Lewis -- Kew Bull. 46(2): 354. 1991 [17 Jun 1991] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichopsis monticola (Mart. ex Benth.) J.A.Lackey ex G.P.Lewis -- Kew Bull. 46(2): 354. 1991 [17 Jun 1991] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichopsis paraguariensis Hassl. -- Bull. Herb. Boissier Ser. II. vii. 162 (1907). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichopsis paraguariensis Hassl. -- Bull. Herb. Boissier ser. 2, 7: 162. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichopsis paraguariensis Hassl. f. alba Burkart -- Darwiniana 20(3-4): 594. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos L. -- Sp. Pl. 2: 725. 1753 [1 May 1753] ; nom. cons. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos L. -- Sp. Pl. 2: 725. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos Theophr. ex Adans. -- Fam. Pl. (Adanson) 2: 325, 550. 1763 [Jul-Aug 1763] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos abyssinicus hort. ex Steud. -- Nomencl. Bot. [Steudel] 610. 1821 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos acinaciformis Blanco -- Fl. Filip. [F.M. Blanco] 578. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos acinaciformis Jacq. -- Coll. i. 114. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos aciphyllus R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 424. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos adenophorus Harms -- Bot. Jahrb. Syst. 30(3-4): 333. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos aeschynome-sesban Forssk. -- Fl. Aegypt.-Arab. 134. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos africanus Brenan ex R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 430. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ahipa Wedd. -- Ann. Sci. Nat., Bot. sér. 4, 7: 113. 1857 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ahipa Wedd. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos albus Lour. -- Fl. Cochinch. 2: 439. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos altissimus Vell. -- Fl. Flumin. 320. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 154. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos altissimus Jacq. -- Enum. Syst. Pl. 27. 1760 [Aug-Sep 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos amoenus Salisb. -- Prodr. Stirp. Chap. Allerton 334. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos anchietae Hiern -- Cat. Afr. Pl. (Hiern) i. 265. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos andongensis Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 213. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos angularis Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1051. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos angulatus Willd. -- Enum. Pl. Suppl. [Willdenow] 51. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos angulosus DC. -- Prodr. [A. P. de Candolle] 2: 399. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos angustifolius Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 258. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos angustifolius (A.Gray) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos angustifolius Vahl ex Guill. & Perr. -- Fl. Seneg. Tent. i. 220. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos angustissimus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 142. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos antunesii Harms -- Bot. Jahrb. Syst. 26(3-4): 318. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos apioides Gagnep. -- Notul. Syst. (Paris) 3: 186. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos appendiculatus Hand.-Mazz. -- Symb. Sin. Pt. VII 585 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos arborescens G.Don -- Gen. Hist. 2: 358. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos arboreus Forssk. -- Fl. Aegypt.-Arab. 134. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos arboreus Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 262. 1834 [10 Oct 1834] (as "arborea") ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos argenteus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1047. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos argenteus Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 249. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos argyrophyllus Harms -- Bot. Jahrb. Syst. 33(1): 178. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos argyros R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 426. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos aristatus L. -- Sp. Pl., ed. 2. 2: 1021. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos aristatus L. -- Sp. Pl., ed. 2. 2: 1021. 1763 [Aug 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos articulatus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 296. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos arvensis Vell. -- Fl. Flumin. 322. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 161. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos axillaris E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 144. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos axilliflorus Verdc. -- Kew Bull. 33(1): 105. 1978 [14 Sept 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos balansae Gagnep. -- Notul. Syst. (Paris) 3: 187. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos barbatus Wall. -- Numer. List [Wallich] n. 5548. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos baumannii Harms -- Bot. Jahrb. Syst. 26(3-4): 313. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos bellus Harms -- Bot. Jahrb. Syst. 30(3-4): 334. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos benadirianus Chiov. -- Ann. Bot. (Rome) 13: 383. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos bengalensis Jacq. -- Hort. Bot. Vindob. 2: 57, t. 124. 1772-1773] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos benthamii Meisn. -- London J. Bot. 2: 95. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos bequaertii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 518. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos bianoensis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 416. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos bicolor Hoffmanns. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 522. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos bicontortus Durieu -- Actes Soc. Linn. Bordeaux xxviii. (1869) 53. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos bieensis Torre -- Bol. Soc. Brot. sér. 2, 39: 215. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos biflorus L. -- Sp. Pl. 2: 727. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos biflorus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos blandus Graham -- Numer. List [Wallich] n. 5568. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos boivinii Drake -- Hist. Phys. Madagascar i. 103. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos bongensis Taub. ex Harms -- Bot. Jahrb. Syst. 26(3-4): 316. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos brachypterus Harms -- Repert. Spec. Nov. Regni Veg. 14: 159. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos brachypus Harms -- Bot. Jahrb. Syst. 26(3-4): 323. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos bracteatus Wall. -- Numer. List [Wallich] n. 5554. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos bracteatus Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 210. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos brevicaulis Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 211. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos brevidentatus Mackinder -- Kew Bull. 54(2): 421. 1999 [20 Sep 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos brunelli Zuccagni -- Cent. Observ. Bot. [p. 39] No. 82. 1806 [Apr 1806 publ. Dec 1806] ; preprinted from J.J. Roemer's Collecteana, see p. 151 (1806-1810) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos buchananii Harms -- Bot. Jahrb. Syst. 26(3-4): 318. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos bulbosus L. -- Sp. Pl., ed. 2. 2: 1020. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos callosus Blume -- Cat. Gew. Buitenzorg (Blume) 91. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos candicans Wall. -- Numer. List [Wallich] n. 5567. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos capensis L. -- Pl. Rar. Afr. 17. 1760 [20 Dec 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos capitatus Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 5549. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos cardiophyllus Harms -- Bot. Jahrb. Syst. 28(4): 410. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos carnosus A.Chev. -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] 1: 410, in syn. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos carnosus A.Chev. -- Explor. Bot. Afrique Occ. Franc. i. 204 (1920), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos catjang Burm.f. -- Fl. Ind. (N. L. Burman) 161. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos catjang Burm.f. -- Fl. Ind. (N. L. Burman) 161. 1768 [1 Mar-6 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos catjang Burm. -- Fl. Ind. (N. L. Burman) 161. 1768; L. Mant. Alt. 269 (1771), 'D. Catiang'. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos catjang L. -- Mant. Pl. 259. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos chevalieri Harms -- J. Bot. (Morot) sér. 2, 2: 114. 1909 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos chloryllis Harv. -- Fl. Cap. (Harvey) 2: 246. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos chrysanthus A.Chev. -- Bull. Soc. Bot. France 58(Mém. 8d): 164. 1912 [1911 publ. 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos cienskowskii Schweinf. & Asch. -- in Schweinf. Beitr. Fl. Aethiop. 256. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ciliatus J.G.Klein ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1049. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos coccineus Vell. -- Fl. Flumin. 321. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 158. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos comosus G.Mey. -- Prim. Fl. Esseq. 241. 1818 [Nov 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos comosus G.Mey. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos complanatus De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 519. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos compressus R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 422. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos conspersus Graham -- Numer. List [Wallich] n. 5542. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos coriaceus Graham (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos coriaceus Graham -- Numer. List [Wallich] n. 5562. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos corymbosus R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 419. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos crassus Graham -- Numer. List [Wallich] n. 5553. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos crenatifructus Steud. ex A.Rich. -- Tent. Fl. Abyss. 1: 225. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos cultratus Wight ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 523. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos cultratus Forssk. -- Fl. Aegypt.-Arab. 134. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos cultratus Thunb. -- Trans. Linn. Soc. London 2: 340. 1794 [1 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos cuneifolius Forssk. -- Fl. Aegypt.-Arab. 134. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos cuneiformis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 523. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos cunninghamii (Benth.) Britten -- Illustrations of the Botany of Captain Cook's Voyage Round the World 1 1900 Pl. 79. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos curtisii G.Don -- Gen. Hist. 2: 357. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos cuspidatus Graham -- Numer. List [Wallich] n. 5566. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos cylindricus Ham. -- Prodr. Pl. Ind. Occid. [Hamilton] 51. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos cylindricus Moench -- Suppl. Meth. (Moench) 48. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos daltonii Webb -- Niger Fl. [W. J. Hooker]. 125. 1849 [Nov-Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos dasycarpus Miq. -- Fl. Ned. Ind. i. I. 186. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos debilis D.Don ex Hook. -- Niger Fl. 312. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos debilis Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 223. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos decipiens Burch. ex Harv. & Sond. -- Fl. Cap. (Harvey) 2: 241. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos decumbens Thunb. -- Prodr. Pl. Cap. 2: 130. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos densiflorus Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 214. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos dewildemanianus R.Wilczek -- Fl. Congo Belge & Ruanda-Urundi vi. 318 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos didjre Forssk. -- Fl. Aegypt.-Arab. 133. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos dillonii Delile -- Ind. Sem. Hort. Monsp. (1847) 7. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos dinklagei Harms -- Bot. Jahrb. Syst. 45(2): 315. 1910 [13 Dec 1910] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos dissectus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 300. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos dongaluta Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 214. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos dubius De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(2)]: 64. 1902 [1902-1903 publ. Jul 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos echinatulus Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 401. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos elatus Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 214. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ellenbeckii Harms -- Bot. Jahrb. Syst. 33(1): 177. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ellenbeckii Harms ex Engl. -- Sitzungsber. Preuss. Akad. Wiss. 1906, 737, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ellipticus R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 100 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos elongatus Graham -- Numer. List [Wallich] n. 5543. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos emarginatus Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 50. 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos eminiana Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 383. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ensiformis L. -- Sp. Pl. 2: 725. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ensiformis L. -- Sp. Pl. 2: 725. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ensiformis Thunb. -- Fl. Jap. (Thunberg) 279. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos erectus Baker f. -- Trans. Linn. Soc. London, Bot. 4(1): 10. 1894 [1894-96 publ. May 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos erectus De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 518. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos eriocaulus Harms -- Repert. Spec. Nov. Regni Veg. 14: 160. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos erosus L. -- Sp. Pl. 2: 726. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos erosus L. -- Sp. Pl. 2: 726. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos errabundus M.B.Scott -- Bulletin of Miscellaneous Information, Kew 1932 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos errabundus M.B.Scott -- Bull. Misc. Inform. Kew 1915(2): 89. [27 Mar 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos esculentus De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(2)]: 61. 1902 [1902-1903 publ. Jul 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos faba-indica Forssk. -- Fl. Aegypt.-Arab. 133. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos faba-nigrita Forssk. -- Fl. Aegypt.-Arab. 132. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos fabiformis L'Hér. -- Stirp. Nov. 163. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos falcatus J.G.Klein ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1047. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos falciformis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 144. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos fangitsa R.Vig. -- Notul. Syst. (Paris) 14: 180. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos fatmensis Hochst. & Steud. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 224. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos festivus Wall. -- Numer. List [Wallich] n. 5551. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ficifolius (Benth. ex Harv.) Harms -- Veg. Erde [Engler] 9(3, 1): 681, in obs. 1915 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ficifolius Graham -- Numer. List [Wallich] n. 5563. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos filifoliolus Verdc. -- Kew Bull. 24(3): 426. 1970 [2 Nov 1970] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos filiformis L. -- Syst. Nat., ed. 10. 2: 1163. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos fimbriatus Harms -- Bot. Jahrb. Syst. 26(3-4): 319. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos finlaysonianus Graham -- Numer. List [Wallich] n. 5565. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos fischeri Harms -- Bot. Jahrb. Syst. 26(3-4): 317. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos flavus Larrañaga -- Escritos Damaso Antonio Larranaga ii. 228 (1923) [Pub. Inst. Hist. Geog. Urug.]; cf.Gray Herb. Card Cat., Issue 117. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos flavus Larrañaga -- Escritos Damaso Antonio Larranaga 2: 228. 1923 Pub. Inst. Hist. Geog. Uruguay (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos formosanus (Hayata) S.S.Ying -- Coloured Illustr. Fl. Taiwan 2: 478 (1987):. [Feb 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos formosanus (Hayata) S.S.Ying var. rhombifolius (Hayata) S.S.Ying -- Coloured Illustr. Fl. Taiwan 2: 479 (1987):. [Feb 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos formosoides Harms -- Bot. Jahrb. Syst. 33(1): 177. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos formosus Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 223. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos fragrans Kerr -- Bull. Misc. Inform. Kew 1941(1): 9. [8 Nov 1941] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos frutescens Buch.-Ham. -- Prodr. Fl. Nepal. 240. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Rice Tanley (FRH-58) enriched Dolichos funarius Molina (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos funarius Molina -- Sag. Stor. Nat. Chili 156. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos galeatus Gaudich. -- Voy. Uranie [Freycinet] 486, t. 115. 1830 [6 Mar 1830] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos galpinii Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: p. xxi. 423. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos gangeticus Roxb. -- Hort. Bengal. 55; Fl. Ind. iii. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos gardneri Baker f. -- Legum. Trop. Africa 2: 450. 1929 [Jul 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos geminiflorus G.Don -- Gen. Hist. 2: 358. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos geminus Vell. -- Fl. Flumin. 321. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 159. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos genistiformis Chiov. -- Malpighia xxxiv. 497 (1937). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ghaticus Santapau & Panthaki -- J. Bombay Nat. Hist. Soc. liii. 502 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos gibbosus Thunb. -- Prodr. Pl. Cap. 2: 130. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos giganteus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1041. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos glabratus R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 428. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos glabrescens R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 416. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos gladiatus Jacq. -- Coll. ii. 276. 1789 [dt. 1788; issued in Apr 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos gladiatus Jacq. -- Icon. Pl. Rar. [Jacquin] 3(1): t. 560. 1788 [dt. 1786-1793; issued in Jan-Apr 1788] ; addit. publ.: Collectanea 2: 276. Apr 1789 ('1788'). (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos glutinosus Roxb. -- Hort. Bengal. 55; Fl. Ind. iii. 312. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos glycinoides Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 441. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos goetzei Harms -- Bot. Jahrb. Syst. 28(4): 411. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos gracilis Guill. & Perr. -- Fl. Seneg. Tent. i. 219. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos grahamianus (Wight & Arn.) Niyomdham -- Nordic J. Bot. 12(3): 341 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos grandifolius Graham -- Numer. List [Wallich] n. 5556. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos grandis Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 2: 248. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos grandistipulatus Harms -- Bot. Jahrb. Syst. 49(3-4): 452. 1913 [28 Mar 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos gululu De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(2)]: 65. 1902 [1902-1903 publ. Jul 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos halei Wood -- Bot. & Florist 98; ex S. Wats. Bibliog. Ind. N. Am. Bot. 219. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos hassjoo Siebold -- Verh. Batav. Genootsch. Kunst. xii. (1830) 55. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos hastaeformis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 142. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos hastatus Lour. -- Fl. Cochinch. 2: 442. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos hastifolius Stokes -- Bot. Mat. Med. iv. 27 (1812). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos hastifolius Schnitzl. -- Flora 25(1, Beibl.): 146. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos helicopus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 523. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos helvolus (L.) Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 112. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos hendrickxii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[2]: 156. 1904 [1903-1906 publ. May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos henryi Harms -- Repert. Spec. Nov. Regni Veg. 17: 137. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos heterophyllus Hornem. -- Hort. Hafn. Suppl. 80. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos hexandra Roxb. -- Hort. Bengal. 55, nomen (quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos hirsutus Thunb. -- Trans. Linn. Soc. London 2: 339. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos hirtus Andrews -- Bot. Repos. t. 446. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos hirtus hort. ex DC. -- Prodr. [A. P. de Candolle] 2: 389. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos hispidus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 523. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos hockii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 519. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos homblei De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 111. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos hosei Craib -- Bull. Misc. Inform. Kew 1914(2): 76. [30 Mar 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos huillensis Welw. ex Romariz -- Portug. Acta Biol., Ser. B iii. 284 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ichthyophone Verdc. -- Kew Bull. 24(3): 432. 1970 [2 Nov 1970] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ichthyophone Verdc. var. sunzuensis Mackinder -- Kew Bull. 54(2): 415. 1999 [20 Sep 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos incurvus Thunb. -- Fl. Jap. (Thunberg) 280. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos incurvus Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 658. 1784 [May-Jun 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos insularis Britton -- Bahama Fl. (Britton & Millspaugh) 195. 1920 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos insularis Britton -- Britton & Millsp. Fl. Baham. 195 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos jacquinii DC. -- Prodr. [A. P. de Candolle] 2: 397. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos japonicus Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 252. 1826 [Jan-Mar 1826] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos jumellei R.Vig. -- Notul. Syst. (Paris) 14: 180. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos junghuhnianus Benth. -- Pl. Jungh. [Miquel] 2: 240. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos junodii (Harms) Verdc. -- Mitt. Bot. Staatssamml. München 7: 327. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos karaviaensis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 420. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos kasaiensis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 429. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos katali De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[2]: 157. 1904 [1903-1906 publ. May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos katangensis De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 111. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos kilimandscharicus Taub. -- Bot. Jahrb. Syst. 19(2-3, Beibl. 47): 32. 1894 [21 Aug 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos kosyunensis Hosok. -- J. Soc. Trop. Agric. 1932, iv. 312. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lablab L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lablab L. -- Sp. Pl. 2: 725. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lablab var. albiflorus Millsp. -- Publ. Field Columb. Mus., Bot. Ser. 1: 497. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lablab L. var. rhomboideus Schinz -- Verh. Bot. Vereins Prov. Brandenburg 30: 168. 1888

Medicinal Rice Tanley (FRH-58) enriched Dolichos lacteus Raf. -- Fl. Ludov. 103 (quid?). 1817 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lacteus Raf. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lagopus Dunn -- J. Linn. Soc., Bot. 35: 490. 1903 [1901-1904 publ. 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lanceolatus Graham -- Numer. List [Wallich] n. 5547. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lelyi Hutch. -- Bull. Misc. Inform. Kew 1921(6): 247. [1 Sep 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos leucomelas Kunze -- Delect. Sem. Hort. Lips. (1842). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lignosus L. -- Sp. Pl. 2: 726. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lignosus Jacq. -- Select. Am. 205. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lignosus L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos linearifolius I.M.Johnst. -- Contr. Gray Herb. 73: 36. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos linearis E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 142. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lineatus Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 658. 1784 [May-Jun 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lineatus Thunb. -- Fl. Jap. (Thunberg) 280. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos littoralis Vell. -- Fl. Flumin. 321. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 160. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lobatus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1047. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lobatus Willd. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos longipes Buchw. ex Harms -- Bot. Jahrb. Syst. 26(3-4): 316. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos longistipellatus Harms -- Bot. Jahrb. Syst. 26(3-4): 314. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lotononis Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 380. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lualabaensis R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 417. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lubia Forssk. -- Fl. Aegypt.-Arab. 133. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lupiniflorus N.E.Br. -- Bull. Misc. Inform. Kew 1906(4): 102. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lupinoides Baker -- Bull. Misc. Inform. Kew 1895(99): 66. [Mar 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos luteolus Jacq. -- Hort. Vindob. i. 39. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos luteolus Jacq. -- Hort. Bot. Vindob. 1(1): 39. 1770 ; 1(2): t. 90. 1771 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos luteus Sw. -- Prodr. [O. P. Swartz] 105. 1788 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos luteus Sw. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos luticola Verdc. -- Kew Bull. 24(3): 435. 1970 [2 Nov 1970] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos lygodioides Gagnep. -- Notul. Syst. (Paris) 3: 188. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos macrodon Graham -- Numer. List [Wallich] n. 5555. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos macrothyrsus Harms -- Bot. Jahrb. Syst. 26(3-4): 320. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos magnificus Verdc. -- Kew Bull. 24(3): 430. 1970 [2 Nov 1970] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos maitlandii Baker f. -- Legum. Trop. Africa 2: 446. 1929 [Jul 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos malosanus Baker -- Bull. Misc. Inform. Kew 1897(128-129): 262. [Aug-Sep 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos mammosus Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 13. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos maranguensis Taub. ex Engl. -- Abh. Königl. Akad. Wiss. Berlin 1891: 271. 1892 ; et (1894) 59 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos maritimus Aubl. -- Hist. Pl. Guiane 2: 765. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos martinicensis Jacq. ex Medik. -- Philos. Bot. (Medikus) 1: 205. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos medicagineus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 297. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos melanophthalmus DC. -- Prodr. [A. P. de Candolle] 2: 400. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos memnonius Delile -- Descr. Egypte, Hist. Nat. 254, t. 38. 1813 [1812 publ. 1813-1814] ; Fl. Egypte Expl. Planches: 110. 1813, as "memnonia" (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos mendoncae Torre -- Bol. Soc. Brot. sér. 2, 39: 214. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos mexicanus Schltdl. -- Linnaea 12: 329. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos micranthus Rydb. -- Bull. Torrey Bot. Club 34: 420. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos miniatus Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 441. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos minimus L. -- Sp. Pl. 2: 726. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos minimus L. -- Sp. Pl. 2: 726. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos minutiflorus R.Vig. -- Notul. Syst. (Paris) 14: 179. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos minutus Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 256. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos mitis A.Rich. -- Tent. Fl. Abyss. 1: 224. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos mollis Jacq. -- Fragm. Bot. 60. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos monachalis Brot. -- Fl. Lusit. 2: 125. 1805 [10 Jul 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos monophyllus Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 383; et in Engl.Pflanzenw. Ost-Afr. C (1895) 224. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos montanus Lour. -- Fl. Cochinch. 2: 439. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos monticola Mart. ex Benth. -- Fl. Bras. (Martius) 15(1): 196. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos monticola (ex Martius) Mart. ex Benth. -- Fl. Bras. (Martius) 15(1): 196. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos monticola Mart. ex Benth. -- Fl. Bras. (Martius) 15(1): 196. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos multiflorus Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 281. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos multiflorus Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 281. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos multiflorus Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos multiflorus Torr. & A.Gray var. halei Alph.Wood -- Class-book Bot. (ed. 1861). ed. 1861, 324 [halii]. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos multiflorus Torr. & A.Gray var. halei Alph.Wood (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos mutabilis Salisb. -- Prodr. Stirp. Chap. Allerton 334. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos nanus Harms -- Bot. Jahrb. Syst. 28(4): 411. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos nervosus Schumach. & Thonn. -- Beskr. Guin. Pl. 342. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos niloticus Delile -- Descr. Egypte, Hist. Nat. 253, t. 38. 1813 [1812 publ. 1813-1814] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos niloticus Sieber ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 523. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos nimbaensis Schnell -- Rev. Gén. Bot. lvii. 278 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos obcordatus A.Cunn. ex Benth. -- Fl. Austral. 2: 247. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos obcordatus Roxb. -- Hort. Bengal. 55; Fl. Ind. iii. 303. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos obliquifolius Schnitzl. -- Flora 25(1, Beibl.): 145. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos obovatus Schumach. & Thonn. -- Beskr. Guin. Pl. 341. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos obtusifolius G.Don -- Gen. Hist. 2: 358. 1832 [Oct 1832] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos obtusifolius Jacq. -- Observ. Bot. [Jacquin] 3: 5. 1768 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos obtusifolius Lam. -- Encycl. [J. Lamarck & al.] 2(1): 295. 1786 [16 Oct 1786] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos occidentalis (Harms) Harms -- Veg. Erde [Engler] 9(3, 1): 677, in obs. 1915 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos oleraceus Schumach. & Thonn. -- Beskr. Guin. Pl. 340. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos oliganthus Brenan -- Mem. New York Bot. Gard. viii. 418 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos oliveri Schweinf. -- Verh. K.K. Zool.-Bot. Ges. Wien 18: 656. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos orbicularis Baker f. -- Legum. Trop. Africa 2: 451. 1929 [Jul 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ornatus Wall. -- Cal. n. 5561. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ovalifolius Schumach. & Thonn. -- Beskr. Guin. Pl. 341. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ovatus Graham -- Numer. List [Wallich] n. 5540. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos oxyphyllus (Benth.) Niyomdham -- Nordic J. Bot. 12(3): 341 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pachyrhizus Harms ex De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, 2(1): 94, nomen. 1913 [Sep 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos palmatifidus DC. -- Prodr. [A. P. de Candolle] 2: 399. 1825 [mid Nov 1825] : erroneous record (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos palmatilobus DC. -- Prodr. [A. P. de Candolle] 2: 399. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos palmatilobus DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos palmatilobus DC. -- Prodr. [A. P. de Candolle] 2: 399. 1825 [mid-Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos palmatus Forssk. ex Steud. -- Prodr. [A. P. de Candolle] 2: 394. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos paniculatus Hua -- Bull. Mus. Hist. Nat. (Paris) iii. 327. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos parabolicus Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 112. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pavonii G.Don -- Gen. Hist. 2: 358. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pearsonii Hutch. -- Ann. Bolus Herb. 3: 3. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos peglerae L.Bolus -- Ann. Bolus Herb. 3: 70. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pentaphyllus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 143. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos petiolatus R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 423. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos phaseoloides Roxb. -- Hort. Bengal. 55; Fl. Ind. iii. 316. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pilosus J.G.Klein ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1043. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos platypus Baker -- Bull. Misc. Inform. Kew 1895(107): 289. [Nov 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos plectrotropis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 523. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos polystachios L. -- Sp. Pl. 2: 726. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos polystachios L. -- Sp. Pl. 2: 726. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos polystachyos Thunb. -- Fl. Jap. (Thunberg) 281. 1784 [Aug 1784] ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos praecox R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 101 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pratensis Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 383. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pratensis Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 383. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pratorum Harms -- Bot. Jahrb. Syst. 54(4): 392. 1917 [13 Mar 1917] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos prostratus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 523. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos prostratus Buch.-Ham. & J.Koenig ex Roxb. -- Hort. Bengal. [98]; Fl. Ind. iii. 310. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos protractus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 523. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pruriens L. -- Syst. Nat., ed. 10. 1162. 1759 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pruriens L. -- Herb. Amboin. (Linn.) 23. 1754 [11 May 1754] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pseudocajanus Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 215. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pseudocomplanatus R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 427. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pseudodebilis Harms -- Repert. Spec. Nov. Regni Veg. 14: 160. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pseudopachyrhizus Harms -- Bot. Jahrb. Syst. 26(3-4): 320. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos psoraloides Lam. -- Encycl. [J. Lamarck & al.] 2(1): 300. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pteropus Baker -- Bull. Misc. Inform. Kew 1895(99): 66. [Mar 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pubecsens L. -- Sp. Pl., ed. 2. 2: 1021. 1763 [Aug 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pubescens L. -- Sp. Pl., ed. 2. 2: 1021. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pubescens Ruiz & Pav. ex G.Don -- Gen. Hist. 2: 358, non Linn., in syn. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pugioniformis Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 209 (quid ?). 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos punctatus Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 247. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pungens Vell. -- Fl. Flumin. 821. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 157. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos purpureus L. -- Sp. Pl., ed. 2. 2: 1021. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pyramidalis Lam. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos pyramidalis Lam. -- Encycl. [J. Lamarck & al.] 2(1): 296. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos quarrei R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 421. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos racemosus Vell. -- Fl. Flumin. 322. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 162. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos racemosus Roxb. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 523. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos regularis L. -- Sp. Pl. 2: 726. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos regularis L. -- Sp. Pl. 2: 726. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos repens L. -- Syst. Nat., ed. 10. 2: 1163. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos repens L. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos reptans Verdc. -- Kew Bull. 24(3): 437. 1970 [2 Nov 1970] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos reticulatus [Dryand.] -- Numer. List [Wallich] n. 5552. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos reticulatus Aiton -- Hortus Kewensis 3 1789 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos reticulatus Hochst. -- in A. Rich. Tent. Fl. Abyss. i. 225. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos reticulatus Aiton -- Hort. Kew. [W. Aiton] 3: 33. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos reticulatus Schltr. -- J. Bot. 35: 219. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos retusus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 147. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos rhombifolius (Hayata) Hosok. -- J. Soc. Trop. Agric. 1932, iv.488. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos rhomboideus O.Hoffm. -- Linnaea 43: 128. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos rhynchosioides Miq. -- Fl. Ned. Ind. i. I. 185. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos rhynchosioides Schltdl. -- Linnaea 27: 531. 1856 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos rhynchosioides Desv. -- Ann. Sci. Nat. (Paris) 9: 419. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos rhynchosioides Schltdl. -- Linnaea 27 1856 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ringoetii De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 112. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos robustus Bolus -- Trans. S. African Philos. Soc. xvi. 383 (1906). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos roseus Sw. -- Prodr. [O. P. Swartz] 105. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos rotundifolius Vahl -- Symb. Bot. (Vahl) ii. 81. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ruber Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ruber Jacq. -- Select. Am. 204. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos rufescens Graham -- Numer. List [Wallich] n. 5544. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos rufus Vell. -- Fl. Flumin. 320. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 155. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos rupestris Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 212. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos sanguineus Jacq. -- Fragm. Bot. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos saponarius De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 112. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos savii Montrouz. -- Mem. Acad. Lyon x. (1860) 197. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos scaber Rich. -- Actes Soc. Hist. Nat. Paris 1: 111. 1792 [Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos scabriusculus Hassk. -- Flora 25(2, Beibl.): 50. 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos scarabaeoides L. -- Sp. Pl. 2: 726. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos schlechteri Harms ex Burtt Davy -- Man. Pl. Transvaal [Burtt Davy] 2: 423, nomen. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos schliebenii Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 13: 421. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos schomburgkii Gagnep. -- Notul. Syst. (Paris) 3: 190. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos schweinfurthii Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3. (1894) 383. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos seineri Harms -- Notizbl. Königl. Bot. Gart. Berlin 5: 206. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos sericeus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 141. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos sericeus E.Mey. subsp. glabrescens Verdc. -- Kew Bull. 24(3): 418. 1970 [2 Nov 1970]

Medicinal Rice Tanley (FRH-58) enriched Dolichos sericophyllus R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 425. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos serpens De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(2)]: 63. 1902 [1902-1903 publ. Jul 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos sesquipedalis L. -- Sp. Pl., ed. 2. 2: 1019. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos sesquipedalis Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 402. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos sesquipedalis L. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos sessei G.Don -- Gen. Hist. 2: 357. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos setaefolius Bojer ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 524. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos shuterioides Baker -- Bull. Misc. Inform. Kew 1897(128-129): 262. [Aug-Sep 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos simplicifolius Hook.f. -- Bot. Mag. 119: t. 7318. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos sinensis L. -- Cent. Pl. II. 28. 1756 [2 Jun 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos sinensis Forssk. -- Fl. Aegypt.-Arab. 182. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos smilacinus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 142. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos soja L. -- Sp. Pl. 2: 727. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos soorootoo Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 255. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos sphaerospermus DC. -- Prodr. [A. P. de Candolle] 2: 400. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos spicatus Graham -- Numer. List [Wallich] n. 5557. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos spicatus J.Koenig ex Roxb. -- Hort. Bengal. 55. 1814 [Jun-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos spicatus Graham -- Numer. List [Wallich] n. 5557 A, B. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos splendens Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 215. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos spurius E.Mey. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos spurius G.Mey. -- Prim. Fl. Esseq. 242. 1818 [Nov 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos staintonii H.Ohashi & Tateishi -- Bull. Natl. Sci. Mus., Tokyo, B. 3(2): 72. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos stenocarpus Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 224. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos stenophyllus Harms -- Bot. Jahrb. Syst. 26(3-4): 314. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos stenophyllus Gagnep. -- Notul. Syst. (Paris) 3: 189. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos stipulaceus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 300. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos stipulosus Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 212. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos stolzii Harms -- Bot. Jahrb. Syst. 33(1): 178. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos striatus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 524. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos subaequalis Graham -- Numer. List [Wallich] n. 5539. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos subcapitatus R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 431. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos subcapitatus R.Wilczek var. angustifolius Mackinder -- Kew Bull. 54(2): 418. 1999 [20 Sep 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos subcarnosus Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 249. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos subracemosus Jacq. -- Select. Am. 205. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos suffultus Graham -- Numer. List [Wallich] n. 5564. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos swynnertonii Baker f. -- Legum. Trop. Africa 2: 439. 1929 [Jul 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos tamulicus Spreng. -- Nachr. i. Bot. Gart. Halle, 21. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos taubertii Baker f. -- Legum. Trop. Africa 2: 445. 1929 [Jul 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos tenuicaulis Craib -- Contrib. Fl. Siam, Dicot. 66 (1912), in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos tenuicaulis Craib subsp. lygodioides (Gagnep.) H.Ohashi & Tateishi -- Bull. Natl. Sci. Mus., Tokyo, B. 3(2): 79. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos tenuiflorus (Micheli) R.Wilczek -- Fl. Congo Belge & Ruanda-Urundi vi. 320 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos tenuis Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 524. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos tetragonolobus L. -- Syst. Nat., ed. 10. 2: 1162. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos tetragonolobus L. -- Herb. Amboin. (Linn.) 23. 1754 [11 May 1754] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos tetraspermus Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1044. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos texanus var. angustifolius (A.Gray) Vail (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos thorelii Gagnep. -- Notul. Syst. (Paris) 3: 191. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos tomentosus Roth -- Nov. Pl. Sp. 345. 1821 [Apr 1821] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos tomentosus Wall. -- Numer. List [Wallich] n. 5538 B. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos tomentosus Raf. -- Fl. Ludov. 103. 1817 [Oct-early Dec 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos tonkinensis Bui-quang-Chieu -- Bull. Écon. Indochine n. s. vii. 1172 (1905). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos tonkouiensis Portères -- Rev. Bot. Appl. Agric. Trop. 1939, xix. 786. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos tranquebaricus Jacq. -- Hort. Vindob. iii. 39. t. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos tricostatus Baker f. -- J. Bot. 37: 431. 1899 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos trilobatus Wall. -- Numer. List [Wallich] n. 5541. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos trilobatus L. -- Mant. Pl. 101. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos trilobus L. -- Sp. Pl. 2: 726. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos trilobus Blanco -- Fl. Filip., ed. 2 [F.M. Blanco] 403. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos trilobus L. var. kosyunensis H.Ohashi & Tateishi -- Bull. Natl. Sci. Mus., Tokyo, B. 3(2): 83. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos trilobus L. var. richardsiae Mackinder -- Kew Bull. 54(2): 416. 1999 [20 Sep 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos trinervatus Baker -- Bull. Misc. Inform. Kew 1897(128-129): 262. [Aug-Sep 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos trinervis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(2)]: 66. 1902 [1902-1903 publ. Jul 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos truncatus Miq. -- Fl. Ned. Ind. i. I. 186. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos tuberosus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 296. 1786 [16 Oct 1786] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos tuberosus Lam. -- Encycl. [J. Lamarck & al.] 2(1): 296. 1786 [16 Oct 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos tuberosus Lam. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos tuberosus Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 249. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos tuncifolius Raeusch. -- Nomencl. Bot. [Raeusch.] ed. 3, 209, sphalm. 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ufiomiensis W.Heering -- Mitt. Geogr. Ges. Hamburg 29: 211 (1915). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos umbellatus Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 524. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos umbellatus Thunb. -- Trans. Linn. Soc. London 2: 339. 1794 [1 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos uncinatus L. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos uncinatus L. -- Sp. Pl., ed. 2. 2: 1021. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos undulatus Moc. & Sessé ex G.Don -- Gen. Hist. 2: 357. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos ungoniensis Harms -- Bot. Jahrb. Syst. 33(1): 179. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos unguiculatus L. -- Sp. Pl. 2: 725. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos unguiculatus L. -- Sp. Pl. 2: 725. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos unguiculatus Thunb. -- Fl. Jap. (Thunberg) 279. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dolichos urens L. -- Syst. Nat., ed. 10. 2: 1162. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos urens L. -- Syst. Nat., ed. 10. 2: 1162. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos urens Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 254. 1834 [10 Oct 1834] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos urens Jacq. -- : a sphalm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos varius Span. ex Miq. -- Fl. Ned. Ind. I. i. 184. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos verdickii De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(2)]: 63. 1902 [1902-1903 publ. Jul 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos vestitus Graham -- Numer. List [Wallich] n. 5545. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos vexillatus (L.) Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 112. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos vexillatus (L.) Kunth -- Nov. Gen. Sp. [H.B.K.] 6(ed. qu.): 440. 1824 [Sep 1824] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos violaceus Hiern -- Cat. Afr. Pl. (Hiern) 1(1): 269. 1896

Medicinal Rice Tanley (FRH-58) enriched Dolichos violaceus hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 524. 1840 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos virgatus Rich. -- Actes Soc. Hist. Nat. Paris 1: 111. 1792 [Oct 1792] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos virgatus Rich. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos viridis Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5559. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos virosus Roxb. -- Hort. Bengal. 55. 1814 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos volkensii Taub. -- Pflanzenw. Ost-Afrikas C (1895) 224. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos woolawa Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 248. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos xiphophyllus Baker -- Bull. Misc. Inform. Kew 1895(99): 66. [Mar 1895] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos zanzibarensis Baker f. -- J. Bot. 71: 342. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichos zovuanyi R.Wilczek -- Bull. Jard. Bot. État Bruxelles 24: 418. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichovigna Hayata -- Icon. Pl. Formosan. 9: 35. 1920 [25 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichovigna formosana Hayata -- Icon. Pl. Formosan. 9: 35. 1920 [25 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichovigna pilosa (Willd.) Niyomdham -- Nordic J. Bot. 12(3): 341 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichovigna pilosa Hosok. -- J. Soc. Trop. Agric. 1932, iv. 488, in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichovigna rhombifolia Hayata -- Icon. Pl. Formosan. 9: 36. 1920 [25 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dolichus E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. p. liv. 140 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dollinera Endl. -- Gen. Pl. [Endlicher] 1285. 1840 [Oct 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dollinera rufescens Endl. ex Walp. -- Repert. Bot. Syst. (Walpers) i. 736. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dollinera sambuensis Endl. -- Rep. i. 736. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dollinera sequax (Wall.) Schindl.apud Hochr. -- Candollea vi. 483 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Donia G.Don & D.Don ex G.Don -- A General History of Dichlamydeous Plants 2 1832 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Donia G.Don & D.Don -- in G. Don, Gen. Syst. ii. 467 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Donia formosa G.Don -- A General History of Dichlamydeous Plants 2 1832 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Donia formosa G.Don -- in G. Don, Gen. Syst. ii. 468 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Donia punicea G.Don -- in G. Don, Gen. Syst. ii. 468 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Donia speciosa G.Don -- in G. Don, Gen. Syst. ii. 468 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Donia speciosa G.Don -- A General History of Dichlamydeous Plants 2 1832 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Doodia Roxb. -- Flora Indica (Carey) 3 1832 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Doodia Roxb. -- Hort. Bengal. 98 (1814); Fl. Ind. iii. 365 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Doodia alopecuroides Roxb. -- Hort. Bengal. 98 (1814); Fl. Ind. iii. 368 (1832). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Doodia crinita Roxb. -- Fl. Ind. iii. 369. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Doodia hamosa Roxb. -- Fl. Ind. iii. 367. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Doodia lagopodioides Roxb. -- Fl. Ind. iii. 366. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Doodia picta Roxb. -- Fl. Ind. iii. 368. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Doodia simplicifolia Roxb. -- Fl. Ind. iii. 366. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorychnium Brongn. -- Enum. Pl. Mus. Paris 128. 1843 [12 Aug 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorychnium Royen ex Moench -- Methodus (Moench) 109 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorychnium angustifolium Moench -- Methodus (Moench) 110 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorychnium bracteatum Moench -- Suppl. Meth. (Moench) 37. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorychnium corylifolium Moench -- Methodus (Moench) 109. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorychnium rotundifolium Moench -- Suppl. Meth. (Moench) 37. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycinopsis Lem. -- Dict. Univ. Hist. Nat. v. 118 (1849). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium Mill. -- Gard. Dict. Abr., ed. 4. (1754); Druce in Rep. Bot. Exch. Cl. Brit. Isles, 3: 413 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium sect. Canaria Rikli -- Ber. Schweiz. Bot. Ges. 10: 15. 1900

Medicinal Rice Tanley (FRH-58) enriched Dorycnium affine Jord. -- Index Seminum [Grenoble] 14. 1849 [Dec 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium amani Zohary -- Palestine J. Bot., Jerusalem Ser. 2: 165. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium ambiguum Poepp. ex Bernh. -- Sem. Hort. Erf. (1837); ex Linnaea, xii. (1838) Litt. 76. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium anatolicum Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 9: 31. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium argenteum Delile -- Descr. Egypte, Hist. Nat. 257, t. 40. 1813 [1812 publ. 1813-1814] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium axilliflorum Hub.-Mor. -- Repert. Spec. Nov. Regni Veg. 46: 138. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium bicknellianum A.Berger & Dinter -- Bull. Soc. Bot. Ital. 1910, 137. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium broussonetii Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) ii. 90. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium calycinum Stocks -- Hooker's J. Bot. Kew Gard. Misc. 4: 145. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium caucasicum Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1856) 40, sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium cinerascens Jord. & Fourr. -- Brev. Pl. Nov. ii. 22. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium collinum Jord. & Fourr. -- Brev. Pl. Nov. ii. 23. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium corsicum Jord. ex Rouy & Foucaud -- Fl. France [Rouy & Foucaud] 5: 139, in syn. 1899 [Jan 1899] ; authorship of plant name not checked; vol. 5 by Rouy alone (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium crantzii (Vis.) Brand -- Bot. Jahrb. Syst. 25(1-2): 226. 1898 [4 Mar 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium decumbens Jord. -- Observ. Pl. Nouv. iii. (1846) 60. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium diffusum Janka -- Magyar Növényt. Lapok x. (1886) 147. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium diffusum Janka -- Oesterr. Bot. Z. 13: 316. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium dispermum Ser. -- Prodr. [A. P. de Candolle] 2: 209. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium dolichocarpum Clav. -- Actes Soc. Linn. Bordeaux xxxviii. (1884) 524. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium dorycnium Asch. & Graebn. -- Syn. Mitteleur. Fl. [Ascherson & Graebner] vi. 655 (1908). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium dumulosum Jord. & Fourr. -- Brev. Pl. Nov. ii. 22. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium elongatum Jord. & Fourr. -- Brev. Pl. Nov. ii. 21. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium eriophthalmum Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) ii. 88. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium frutescens Jord. & Fourr. -- Brev. Pl. Nov. ii. 21. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium fruticosum Pers. -- Syn. Pl. [Persoon] 2(2): 354. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium fulgurans (Porta) Lassen -- Bot. Not. 132(3): 357. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium germanicum Rouy -- Fl. France [Rouy & Foucaud] 5: 140, in adnot. 1899 [Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium gracile Jord. -- Observ. Pl. Nouv. iii. (1846) 70. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium graecum Ser. -- Prodr. [A. P. de Candolle] 2: 208. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium haussknechtii Boiss. -- Fl. Orient. [Boissier] 2: 163. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium herbaceum Vill. -- Prosp. Hist. Pl. Dauphiné 44. 1779 [16 Apr 1779] ; Hist. Pl. Dauphiné 3: 416 (1789) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium herbaceum Vill. var. macedonicum (Degen & Dörfl.) Kuzmanov -- Fl. Narodna Republ. Bulg. 6: 202. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium hirsutum Ser. -- Prodr. [A. P. de Candolle] 2: 208. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium hirtum Poepp. ex Bernh. -- Sem. Hort. Erf. (1837); ex Linnaea, xii. (1838) Litt. 76. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium hispanicum Pau -- Not. Bot. Fl. Españ. i. (1887) 15 [sp. collect]. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium humile Jord. & Fourr. -- Brev. Pl. Nov. ii. 24. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium iberecum Hort ex Kochne -- Deut. Dendrol. (1893) 333 in obs. [May 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium ibericum Willd. -- Enum. Pl. Suppl. [Willdenow] 52. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium implexum Jord. & Fourr. -- Brev. Pl. Nov. ii. 21. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium insulare Jord. & Fourr. -- Brev. Pl. Nov. ii. 23. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium intermedium Ledeb. -- Ind. Sem. Hort. Dorpat. (1820) 14. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium jordanianum Willk. -- Willk. & Lange, Prod. Fl. Hisp. iii. 336. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium jordanii Loret & Barrandon -- Fl. Montpellier 1: 175. 1876 , as 'Jordani' (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium jordanii Loret & Barrandon subsp. germanicum Gremli -- Excursionsfl. Schweiz, Ed. 6. 496. 1889

Medicinal Rice Tanley (FRH-58) enriched Dorycnium kotschyanum Boiss. -- Fl. Orient. [Boissier] 2: 163. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium kotschyi Boiss. -- Fl. Orient. [Boissier] 2: 161. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium latifolium Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1397. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium libanoticum Boiss. -- Diagn. Pl. Orient. ser. 2, 2: 19. 1856 [Nov-Dec 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium lutescens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 526. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium microcarpum Ser. -- Prodr. [A. P. de Candolle] 2: 209. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium microphyllum Sweet -- Hort. Brit. [Sweet], ed. 2. 137. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium monspeliense M.Bieb. -- Fl. Taur.-Caucas. 2: 221. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium monspeliense Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1396. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium parviflorum Ser. -- Prodr. [A. P. de Candolle] 2: 208. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium pentaphyllum Scop. -- Fl. Carniol., ed. 2. 2: 87. 1772 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium pentaphyllum Rchb. -- Fl. Germ. Excurs. 507. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium pentaphyllum Scop. subsp. amani (Zohary) Ponert -- Feddes Repert. 83(9-10): 640. 1973 [1972 publ. 25 Apr 1973] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium pentaphyllum Scop. var. candicans (Costa) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 70. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium pentaphyllum Scop. subsp. fulgurans (Porta) Cardona, L.Llorens & E.Sierra -- Collect. Bot. (Barcelona) 14: 133. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium pentaphyllum Scop. subsp. lagunae Ceresuela & Sanchis -- Flora Montiber. 49: 41 (40-44). 2011 [Oct 2011]

Medicinal Rice Tanley (FRH-58) enriched Dorycnium pentaphyllum Scop. subsp. transmontanum Franco -- Nova Fl. Portugal 1: 554, 376. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium procumbens Lapeyr. -- Hist. Pl. Pyrenées 441. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium pseudocytisus K.Koch -- Hort. Dendrol. 240, No. 2. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium quinatum (Forssk.) C.Chr. -- Dansk Bot. Ark. iv. No. 3, 24 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium rectum Ser. -- Prodr. [A. P. de Candolle] 2: 208. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium rectum Ser. f. glabrum M.Silva -- Agron. Lusit. 37(2): 182. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium reesei Hub.-Mor. ex Reese -- Verh. Nat. Ges. Basel 1939-40, li. II. 147 (1940), in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium reesei Hub.-Mor. -- Candollea x. 147 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium sabaudum Rchb. -- Fl. Germ. Excurs. 867. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium sanguineum Vural -- Notes Roy. Bot. Gard. Edinburgh 41(1): 69. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium schimperi Jaub. & Spach -- Ill. Pl. Orient. 5(48): 82, t. 473. 1856 [Jun 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium sericeum Sweet -- Hort. Brit. [Sweet] 476. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium spectabile Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) ii. 89. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium sphaerocarpum Clav. -- Actes Soc. Linn. Bordeaux xxxviii. (1884) 524. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium stenocladum Jord. & Fourr. -- Brev. Pl. Nov. ii. 23. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium stenophyllum Schur -- Enum. Pl. Transsilv. 159. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium strictum (Fisch. & C.A.Mey.) Lassen -- Willdenowia 16(1): 109. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium subbiflorum Ser. -- Prodr. [A. P. de Candolle] 2: 209. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium suffruticosum Vill. -- Hist. Pl. Dauphiné (Villars) 3(1): 417, t. 41. 1788 [Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium suffruticosum Griseb. -- Spic. Fl. Rumel. 1(1): 41. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium suffruticosum Vill. var. latifolium Regel -- Index Seminum [St.Petersburg (Petropolitanus)] 1866(suppl.): 37. 1867

Medicinal Rice Tanley (FRH-58) enriched Dorycnium tomentosum G.Don -- Hort. Brit. [Loudon] 300. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium torulosum C.Presl -- Symb. Bot. (Presl) i. 19. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium vexillare Boiss. -- Fl. Orient. [Boissier] 2: 162. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnium villosum Blatt. & Hallb. -- Journ. Ind. Bot. i. 131 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnopsis Boiss. -- Voy. Bot. Espagne 2: 163. 1840 [20 Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnopsis sect. Vermifrux (J.B.Gillett) D.D.Sokoloff -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 108(3): 44. 2003 [14 Jul 2003]

Medicinal Rice Tanley (FRH-58) enriched Dorycnopsis abyssinica (A.Rich.) V.N.Tikhom. & D.D.Sokoloff -- Feddes Repert. 108(5-6): 342. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dorycnopsis gerardii Boiss. -- Voy. Bot. Espagne 2: 164. 1840 [20 Mar 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drakensteinia DC. -- Prodr. [A. P. de Candolle] 2: 476. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drakenstenia Neck. -- Elem. Bot. (Necker) 3: 33. 1790 ; nom. invalid. Published in opera utiq. oppr. See ICBN (2006), App. VI: 483 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drebbelia Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië iii. (1846) 79. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drebbelia ferruginea Zoll. & Moritzi -- Natuur- Geneesk. Arch. Ned.-Indië iii. (1846) 79. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus G.Mey. -- Prim. Fl. Esseq. 236. 1818 [Nov 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus africanus G.Don -- Gen. Hist. 2: 378. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus aristulatus Spruce ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus aristulatus Spruce ex Benth. -- J. Proc. Linn. Soc., Bot. 4(Suppl.): 69. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus costaricensis Donn.Sm. -- Bot. Gaz. 57: 417. 1914 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus costaricensis Donn.Sm. -- Bot. Gaz. 57: 417. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus crista-castrensis Mart. ex Benth. -- Comm. Leg. Gen. (Atn. Wien. Mus. ii. 96: 1839) 32 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus crista-castrensis Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 96. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus crista-castrensis Mart. ex Benth. -- Commentat. Legum. Gen. 32. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus crista-castrensis Mart. ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus crista-castrensis Mart. ex Benth. var. latifolius Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus crista-castrensis Mart. ex Benth. var. latifolius Benth. -- Fl. Bras. (Martius) 15(1): 258. 1862 [15 Jan 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus cumingii Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45(4): 282. 1877 [1876 publ. 19 Apr 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus cuyabensis Malme -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. xxv. no. 11, 18. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus cuyabensis Malme -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. 25, Afd. 3, No. 11: 18, pl. 2, fig. 3. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus cyathiformis DC. -- Prodr. [A. P. de Candolle] 2: 420. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus discolor Benth. -- Fl. Bras. (Martius) 15(1): 227. 1862 [15 Jan 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus dubius Kunth -- Nov. Gen. Sp. [H.B.K.] 6: 390 [ed. quarto], 306 [ed. folio]. 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus dubius Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 390. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus falcatus Miq. -- Linnaea 18: 576. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus ferox Mart. ex Benth. -- Commentat. Legum. Gen. 32. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus ferox Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 96. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus ferox Mart. ex Benth. -- Comm. Leg. Gen. (Atn. Wien. Mus. ii. 96: 1839) 32 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus ferox Mart. ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus ferox var. macrophyllus Benth. -- Fl. Bras. (Martius) 15(1): 256. 1862 [15 Jan 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus floridus Mart. ex Benth. -- Comm. Leg. Gen. (Atn. Wien. Mus. ii. 96: 1839) 32 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus floridus Mart. ex Benth. -- Commentat. Legum. Gen. 32. 1837 [Jun 1837] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus floridus Mart. ex Benth. var. parviflorus Benth. -- Fl. Bras. (Martius) 15(1): 257. 1862 [15 Jan 1862] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus frondosus Mart. ex Benth. -- Comm. Leg. Gen. (Atn. Wien. Mus. ii. 96: 1839) 32 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus inundatus Mart. ex Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 96. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus inundatus Mart. ex Benth. -- Comm. Leg. Gen. (Atn. Wien. Mus. ii. 96: 1839) 32 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus inundatus Mart. ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus isadelphus E.Mey. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus lunatus E.Mey. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus lunatus (L.f.) G.Mey. -- Prim. Fl. Esseq. 238. 1818 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus lunatus G.Mey. -- Prim. Fl. Esseq. 238. 1818 [Nov 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus macrophyllus Ducke -- Arch. Jard. Bot. Rio de Janeiro 1: 34. 1915 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus microphyllus E.Mey. -- Nova Acta Phys.-Med. Acad. Caes. Leop.-Carol. Nat. Cur. 12(2): 808. 1825 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus microphyllus Wawra -- Flora 47: 241. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus microphyllus E.Mey. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus monospermus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45(4): 281. 1877 [1876 publ. 19 Apr 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus mucronulatus Benth. ex Hemsl. -- Diagn. Pl. Nov. Mexic. 1: 8. 1878 [Jul 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus ovalifolius Pittier -- Bol. Soc. Venez. Ci. Nat. 7: 149. 1941 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus paniculatus G.Don -- Gen. Hist. 2: 378. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus polyphyllus Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 96. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus polyphyllus Benth. -- Comm. Leg. Gen. (Atn. Wien. Mus. ii. 96: 1839) 32 (1837). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus reniformis Kurz -- in Pegu Rep. App. A. 49 & B 45. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus salvadorensis Donn.Sm. -- Bot. Gaz. 44: 109. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus salvadorensis Donn.Sm. -- Bot. Gaz. 44: 109. 1907 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus schomburgkii Klotzsch -- Reis. Br.-Guiana [Ri. Schomburgk] 3: 1205, nomen. 1849 [1848 publ. 7-10 Mar 1849] ; vol. 3 is titled: " Versuch einer Fauna und Flora von Britisch-Guiana". (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus senegalensis T.Nees & Eberm. -- Handb. Med. Pharm. Bot. iii. 184. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus spinosus Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45(4): 281. 1877 [1876 publ. 19 Apr 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Drepanocarpus venezuelensis Pittier -- Contr. U.S. Natl. Herb. 20: 122, fig. 59. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanolobus Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 324. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanolobus crassifolius Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 325. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanolobus cytisoides Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 324. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanolobus decumbens Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 324. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanolobus junceus Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 325. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanolobus lanatus Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 324. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanolobus micranthus Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 324. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanolobus prostratus Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 325. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanolobus rubescens Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 324. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanolobus rubescens Nutt. ex Torr. & A.Gray (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepanolobus scoparius Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 325. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepaphyla Raf. -- Sylva Tellur. 120. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepaphyla lanigera Raf. -- Sylva Tellur. 120. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepaphyla multinervis Raf. -- Sylva Tellur. 120. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepilia Raf. -- New Fl. [Rafinesque] ii. 52 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Drepilia rhombifolia Raf. -- New Fl. [Rafinesque] ii. 53 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia De Wild. -- Ann. Mus. Congo Belge, Bot. ser. 4, 1: 53. 1902 [Jul 1902] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(2)]: 53. 1902 [1902-1903 publ. Jul 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia subgen. Godefroya Schindl. -- Repert. Spec. Nov. Regni Veg. 20: 274. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia angolensis Torre -- Bol. Soc. Brot. sér. 2, 39: 209. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia chevalieri Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 418 (1928); Hutchinson & Dalziel in Kew Bull. 1929, 18. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia dorae Torre -- Bol. Soc. Brot. sér. 2, 39: 210. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia elongata B.G.Schub. -- Bull. Jard. Bot. État Bruxelles 22: 304. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia friesii Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 272. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia giorgii De Wild. -- Rev. Zool. Bot. Africaines xiii. Suppl. Bot. 14 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia godefroyana Schindl. ex Gagnep. -- Fl. Indo-Chine [P.H. Lecomte et al.] 2: 608, in syn. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia godefroyana Schindl. -- Repert. Spec. Nov. Regni Veg. 20: 274. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia gossweileri Torre -- Bol. Soc. Brot. sér. 2, 39: 211. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia grandiflora B.G.Schub. -- Bull. Jard. Bot. État Bruxelles 22: 302. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia hockii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 520. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia homblei De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 137. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia huillensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(2)]: 57. 1902 [1902-1903 publ. Jul 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia lancifolia Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 273. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia ledermannii Schindl. -- Repert. Spec. Nov. Regni Veg. 20: 273. 1924 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia longestipitata De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 520. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia longipes R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 90 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia longirhachis B.G.Schub. -- Bull. Jard. Bot. État Bruxelles 22: 304. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia megalantha De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(2)]: 56. 1902 [1902-1903 publ. Jul 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia mildbraedii Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 272. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia montana Jacq.-Fél. -- Bull. Soc. Bot. France 92: 245. 1946 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia munamensis De Wild. -- De Wild. & Staner, Contrib. Fl. Katanga Suppl. v. 28 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Droogmansia platypus Schindl. -- Repert. Spec. Nov. Regni Veg. 22: 272. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Droogmansia tenuis B.G.Schub. -- Bull. Jard. Bot. État Bruxelles 22: 305. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Duchassaingia Walp. -- Linnaea 23: 741. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Duchassaingia glauca Walp. -- Linnaea 23: 742. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Duchassaingia ovalifolia Walp. -- Linnaea 23: 742. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dumasia capensis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 245. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dumasia congesta Graham -- Numer. List [Wallich] n. 5524. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dumasia cordifolia Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 183. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dumasia forrestii Diels -- Notes Roy. Bot. Gard. Edinburgh 5: 247. 1912 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dumasia glaucescens Miq. -- Fl. Ned. Ind. i. I. 227. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dumasia henryi (Hemsl. ex F.B.Forbes & Hemsl.) R.Sha & M.G.Gilbert -- Fl. China 10: 244. 2010 [16 Feb 2010]

Medicinal Rice Tanley (FRH-58) enriched Dumasia hirsuta Craib -- Pl. Wilson. (Sargent) 2(1): 116. 1914 [24 Mar 1914] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dumasia leiocarpa Benth. -- Pl. Jungh. [Miquel] 2: 231. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dumasia miaoliensis Y.C.Liu & F.Y.Lu -- Quart. J. Chin. Forest. 10(3): 87. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dumasia nitida Chun ex Y.T.Wei & S.K.Lee -- Guihaia 5(3): 161. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dumasia nitida Chun ex Y.T.Wei & S.K.Lee var. kurziana Predeep & M.P.Nayar -- J. Jap. Bot. 66(5): 275 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dumasia oblongifoliolata F.T.Wang & Tang ex Y.T.Wei & S.K.Lee -- Guihaia 5(3): 161. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dumasia prazeri Predeep & M.P.Nayar -- J. Jap. Bot. 65(4): 109 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dumasia pubescens DC. -- Mém. Légum. 257. t. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dumasia truncata Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(2): 119. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dumasia villosa DC. -- Mém. Légum. 257. t. 44. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dumasia villosa DC. var. arunachalensis Predeep & M.P.Nayar -- J. Jap. Bot. 66(5): 276 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dumasia villosa DC. subsp. leiocarpa (Benth.) B.Pan bis & X.Y.Zhu -- Ann. Bot. Fenn. 47(4): 247. 2010 [30 Aug 2010]

Medicinal Rice Tanley (FRH-58) enriched Dumasia yunnanensis Y.T.Wei & S.K.Lee -- Guihaia 5(3): 159. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dumasia yunnanensis Y.T.Wei & S.K.Lee var. arunachalensis (Predeep & M.P.Nayar) B.Pan bis & X.Y.Zhu -- Ann. Bot. Fenn. 47(4): 252. 2010 [30 Aug 2010]

Medicinal Rice Tanley (FRH-58) enriched Dunbaria Wight & Arn. -- Prodromus Florae Peninsulae Indiae Orientalis 1 1834 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 258. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria acuminatissima Miq. -- Fl. Ned. Ind. i. I. 180. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria barbata Benth. -- Pl. Jungh. [Miquel] 2: 242. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria bella Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 434. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria burmanica Thoth. & P.Satyanarayana -- J. Jap. Bot. 58(12): 363 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria calycina Miq. -- Fl. Ned. Ind. i. I. 180. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria circinalis Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 219. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria conspersa Benth. -- Pl. Jungh. [Miquel] 2: 241. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria conspersa Benth. -- Plantae Junghuhnianae enumeratio plantarum 1852 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria crinita (Dunn) Maesen -- Wageningen Agr. Univ. Pap. 98(1): 26 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria cumingiana Benth. -- Pl. Jungh. [Miquel] 2: 242. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria debilis Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 218. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dunbaria ferruginea Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 258. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria flavescens Thuan -- Adansonia sér. 2, 16(4): 512. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria floresiana Maesen -- Wageningen Agr. Univ. Pap. 98(1): 44 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria fusca (Wall.) P.Satyanar. & Thoth. -- Bull. Bot. Surv. India 36(1-4): 237. 1997 [1994 publ. 1997] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dunbaria glabra Thuan -- Fl. Cambodge, Laos & Vietnam 17: 122. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria glandulosa Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 433. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dunbaria harmandii Gagnep. -- Notul. Syst. (Paris) 3: 192. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dunbaria heynei Span. -- Ic. n. 9; ex Miq. Fl. Ind. Bat. i. I. 179. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria heynei Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 258. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria horsfieldii Miq. -- Fl. Ned. Ind. i. I. 179. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dunbaria lecomtei Gagmep. -- Notul. Syst. (Paris) 3: 193. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria longeracemosa Craib -- Bull. Misc. Inform. Kew 1910(8): 277. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria longicarpa (Thuan) Maesen -- Wageningen Agr. Univ. Pap. 98(1): 69 (1998):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dunbaria nivea Miq. -- Fl. Ned. Ind. i. I. 177. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dunbaria polysperma Miq. -- Fl. Ned. Ind. i. I. 179. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria pulchra Benth. & Gagnep. -- Bull. Soc. Bot. France 62: 274, descr. ampl. 1916 [1915 publ. 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria pulchra Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 218. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria punctata Benth. -- Pl. Jungh. [Miquel] 2: 242. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dunbaria rubella Span. ex Miq. -- Fl. Ned. Ind. i. I. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria scortechinii Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66(1): 44. 1897 [Jul 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Dunbaria spanoghei Miq. -- Fl. Ned. Ind. i. I. 178. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Dunbaria stipulata Thuan -- Adansonia sér. 2, 16(4): 514. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ecastaphyllum ecastaphyllum (L.) Britton (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ecastaphyllum ecastophyllum Britton -- Brooklyn Bot. Gard. Mem. 1: 55. 1918 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ecastaphyllum heudelotii Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 375 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 403. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ecastaphyllum microphyllum Kunth -- Nov. Gen. Sp. [H.B.K.] vii. 268. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ecastaphyllum molle Miq. -- Linnaea 19: 437. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ecastaphyllum monetaria Pers. -- Syn. Pl. [Persoon] 2(2): 277. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ecastaphyllum monetaria var. brachyphylla Radlk. ex Köpff -- Anat. Charakt. Dalberg. 41. 1892 as Hecastophyllum (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ecastaphyllum monetaria var. hygrophilum (Mart. ex Benth.) Benth. in Mart. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ecastaphyllum monetaria var. riedelii Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ecastaphyllum monetaria var. riedelii Benth. -- J. Proc. Linn. Soc., Bot. 4(suppl.) 50. 1860 As var. "riedeli" (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ecastaphyllum nitidum Mart. ex Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ecastaphyllum violaceum Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 93. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Echinodiscus Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 94. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Echinolobium alpinum (L.) Desv. -- Mém. Soc. Linn. Paris 4: 310. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Echinolobium biarticulatum (L.) Desv. -- Mém. Soc. Linn. Paris 4: 310. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Echinolobium flexuosum (L.) Desv. -- Mém. Soc. Linn. Paris 4: 313. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Echinolobium fruticosum (Pall.) Desv. -- Mém. Soc. Linn. Paris 4: 311. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Echinolobium incarnatum Desv. -- Mém. Soc. Linn. Paris 4: 311. 1826 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Echinolobium sennoides (Willd.) Desv. -- Mém. Soc. Linn. Paris 4: 313. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Echinolobium trichocarpum Desv. -- Mém. Soc. Linn. Paris 4: 312. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Edwardsia myriophylla Wender. -- Linnaea 5: 202. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Edwardsia nitida DC. -- Prodr. [A. P. de Candolle] 2: 97. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Edwardsia parvifolia Wight -- Icon. Pl. Ind. Orient. [Wight] sub t. 1054. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Edwardsia persica Boiss. & Buhse -- Nouv. Mém. Soc. Imp. Naturalistes Moscou 12: 77. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Edwardsia reediana Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Edwardsia toromiro Phil. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Edwardsia toromiro Phil. -- Bot. Zeitung (Berlin) 31: 743. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Elayuna biloba Raf. -- Sylva Tellur. 145. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Elephantorrhiza burchellii Benth. -- J. Bot. (Hooker) 4: 344. 1841 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Elephantorrhiza woodii E.Phillips -- Bothalia i. 193 (1923). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Emerus Tourn. ex Scheele -- Flora 26(No.27): 443. 1843 [21 Jul 1843] ; isonym

Medicinal Rice Tanley (FRH-58) enriched Emerus Tourn. ex Mill. -- Gard. Dict., ed. 6. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Emerus alpestris Scheele -- Flora 26No. 27): 443. 1843 [21 Jul 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Emerus brachycarpus Kuntze -- Revis. Gen. Pl. 1: 181. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Emerus exasperatus Kuntze -- Revis. Gen. Pl. 1: 181. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Emerus exasperatus Kuntze -- Revis. Gen. Pl. 1: 181. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Emerus fruticosus Hornem. -- Hort. Bot. Hafn. 695. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Emerus grandiflorus (L.) Kuntze -- Revis. Gen. Pl. 1: 180. 1891 [5 Nov 1891] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Emerus herbacea Mill. -- Gard. Dict., ed. 8. ed. 8, Emerus no. 3. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Emerus herbaceus Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Emerus longifolius Kuntze -- Revis. Gen. Pl. 1: 181. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Emerus major Mill. -- Gard. Dict., ed. 8. n. 1. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Emerus major Mill. subsp. emeroides (Boiss. & Spruner) Soldano & F.Conti -- Annot. Checkl. Italian Vasc. Fl. 18. 2005 [May 2005]

Medicinal Rice Tanley (FRH-58) enriched Emerus marginatus Lindm. -- Bih. Kongl. Svenska Vetensk.-Akad. Handl. xxiv. no. 7. 7. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Emerus minor Mill. -- Mém. Soc. Linn. Paris 4: 299, n. 2. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Emerus sesban Hornem. -- Hort. Bot. Hafn. 696. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Emerus sesban Kuntze -- Revis. Gen. Pl. 1: 180. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Emerus simpliciusculus Kuntze -- Revis. Gen. Pl. 1: 181. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Emerus sphaerospermus Kuntze -- Revis. Gen. Pl. 1: 181. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Emerus tetrapterus Kuntze -- Revis. Gen. Pl. 1: 181. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Emerus thurberi Kuntze -- Revis. Gen. Pl. 1: 181. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Emerus thurberi Kuntze -- Revis. Gen. Pl. 1: 181. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Emerus thurberi (A.Gray) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Emerus tomentosus Kuntze -- Revis. Gen. Pl. 1: 181. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Emerus tomentosus Kuntze -- Revis. Gen. Pl. 1: 181. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Emerus vesicarius (Jacq.) Kuntze -- Revis. Gen. Pl. 1: 181. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Emerus vesicarius Kuntze -- Revis. Gen. Pl. 1: 181. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eminia Taub. -- Ber. Deutsch. Bot. Ges. 9: 29. 1891; et in Engl. & Prantl, Naturl. Pflanzenfam. 3(3): 359. 1894. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eminia antennulifera Taub. -- Bot. Centralbl. 45: 349. 1891 ; Bemsl. in Ann. Bot. v. (1891) 408; Taub. inEngl. & Prantl. Naturl. Pflanzenfam. iii. 3 (1894) 360 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eminia benguellensis Torre -- Bol. Soc. Brot. sér. 2, 39: 226. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eminia eminens Taub. -- Ber. Deutsch. Bot. Ges. 9: 30, t. 2 et 3. 1891; et in Engl. & Prantl.Naturl. Pflanzenfam. 3(3): 360. 1894. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eminia harmsiana De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 4, [1(3)]: 198. 1903 [1902-1903 publ. Jan 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eminia holubii (Hemsl.) P.Taubert -- Nat. Pflanzenfam. [Engler & Prantl] 3(3): 360 (1894):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eminia major Harms -- Bot. Jahrb. Syst. 30(3-4): 331. 1901 [19 Nov 1901] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eminia noldeana Harms -- Repert. Spec. Nov. Regni Veg. 46: 268. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eminia polyadenia Hauman -- Bull. Jard. Bot. État Bruxelles 25: 123. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Enantiosparton K.Koch -- Dendrologie 1: 34. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Enantiosparton radiatum K.Koch -- Dendrologie 1: 34. 1869 [Jan 1869] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Endertia Steenis & de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 323 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Endertia spectabilis Steenis & de Wit -- Bull. Jard. Bot. Buitenzorg Ser. 3, xvii. 324 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Endespermum Blume -- Cat. Gew. Buitenzorg (Blume) 92. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Endespermum Blume -- Cat. Gew. Buitenzorg (Blume) 24. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Endespermum diversifolium Blume ex Miq. -- Fl. Ned. Ind. i. I. 128. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Endespermum penduliflorum Zipp. ex Miq. -- Fl. Ned. Ind. i. I. 133. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Endespermum retusum Blume ex Miq. -- Fl. Ned. Ind. i. I. 131. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Endespermum scandens Blume -- Cat. Gew. Buitenzorg (Blume) 92. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Endespermum scandens Blume -- Cat. Gew. Buitenzorg (Blume) 25. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Endespermum zeylanicum Champ. ex Thwaites -- Enum. Pl. Zeyl. [Thwaites] 94. 1859 [Sep-Oct 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Endiusa Alef. -- Oesterr. Bot. Z. 9: 359. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Endiusa hirsuta Alef. -- Oesterr. Bot. Z. 9: 360. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Endiusa loiseleurii Alef. -- Oesterr. Bot. Z. 9: 360. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Endomallus Gagnep. -- Notul. Syst. (Paris) 3: 184. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Endomallus pellitus Gagnep. -- Notul. Syst. (Paris) 3: 185. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Endomallus spirei Gagnep. -- Notul. Syst. (Paris) 3: 186. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Endosamara R.Geesink -- Leiden Bot. Ser. 8: 93. 1984 ; Scala Millettiearum (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Endosamara racemosa (Roxb.) R.Geesink -- Leiden Bot. Ser. 8: 93. 1984 ; Scala Millettiearum (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Endospermum Endl. -- Gen. Pl. [Endlicher] 1304. 1840 [Oct 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Endusia Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 525. 1865 [19 Oct 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Englerodendron Harms -- Bot. Jahrb. Syst. 40(1): 27. 1907 [21 May 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Englerodendron conchyliophorum (Pellegr.) Breteler -- Adansonia 28(1): 109. 2006 [4 Jul 2006]

Medicinal Rice Tanley (FRH-58) enriched Englerodendron gabunense (J.Léonard) Breteler -- Adansonia 28(1): 109. 2006 [4 Jul 2006]

Medicinal Rice Tanley (FRH-58) enriched Englerodendron korupense Burgt -- Adansonia 29(1): 60 (59-65; figs. 1-2). 2007 [29 Jun 2007]

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Medicinal Rice Tanley (FRH-58) enriched Englerodendron usambarense Harms -- Bot. Jahrb. Syst. 40(1): 28. 1907 [21 May 1907] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada Adans. -- Fam. Pl. (Adanson) 2: 318. 1763 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada abyssinica Steud. -- in A. Rich. Tent. Fl. Abyss. i. 234. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada acaciifolia Benth. -- Trans. Linn. Soc. London 30(3): 365. 1875 [10 Apr 1875] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada adenanthera DC. -- Mém. Légum. 422. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada africana Guill. & Perr. -- Fl. Seneg. Tent. 233. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada arborea Griff. -- Not. Pl. Asiat. 4: 452. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada arenaria Schinz -- Mem. Herb. Boiss. no. 1, 118. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada arenaria Schinz subsp. microcarpa (Brenan) J.H.Ross -- Bothalia 11(1-2): 126. 1973 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada bacillaris F.White -- Bol. Soc. Brot. sér. 2, 33: 5. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada bequaertii De Wild. -- Pl. Bequaert. iii. 79 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada boiviniana Drake -- Hist. Phys. Madagascar i. 51. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada borneensis Ridl. -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 67: 307. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada camerunensis Villiers -- Bull. Mus. Natl. Hist. Nat., B, Adansonia Sér. 4, 4(3-4): 193. 1983 [1982 publ. 21 Jan 1983] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada chiliantha DC. -- Mém. Légum. 422; Prod. ii. 425. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada chrysostachys Drake -- Hist. Phys. Madagascar i. 51. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada cirrhosa Raf. -- Sylva Tellur. 119. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada claessensii De Wild. -- Bull. Jard. Bot. État Bruxelles 7: 254. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada coulteria Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 346 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada dolichorrhachis Brenan -- Kew Bull. 20(3): 374. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada duparquetiana Baill. -- Adansonia 6: 210. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada durissima Baill. -- Adansonia 6: 208. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada entada Huth -- Helios xi. 134 (1893). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada flexuosa Hutch. & Dalziel -- Fl. W. Trop. Afr. [Hutchinson & Dalziel] i. 356 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 401. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada formosana Kaneh. -- Formosan Trees 195 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada gandu Hoffmanns. -- Preiss-Verzeichn. Pfl. viii. 27. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada gigalobium DC. -- Mém. Légum. 421; Prod. ii. 424. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada gigas Fawc. & Rendle -- Fl. Jamaica [Fawcett & Rendle] 4: 124. 1920 [Jul 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada glandulosa Pierre ex Gagnep. -- Notul. Syst. (Paris) 2: 57. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada gogo (Blanco) I.M.Johnst. -- Sargentia 8: 137, in obs. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada grandidieri Drake -- Hist. Phys. Madagascar i. 51. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada hockii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 525. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada ingifolia C.Presl -- Epimel. Bot. 205. 1851 [Oct 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada juliflora (DC.) Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 346 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada kirkii Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 327, in nota. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada koshunensis Hayata & Kaneh. -- in Hayata, Ic. Pl. Formos. x. 3 (1921). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada laotica Gagnep. -- Bull. Soc. Bot. France 99: 46. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada leptostachya Harms -- Bot. Jahrb. Syst. 53(3-5): 456. 1915 [19 Oct 1915] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada lianoides Elmer -- Leafl. Philipp. Bot. x. 3808 (1939), pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada louvelii (R.Vig.) Brenan -- Kew Bull. 20(3): 365. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada mannii (Oliv.) Tisser. -- Bull. Soc. Bot. France 99: 257, in obs. 1953 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada monostachya DC. -- Prodr. [A. P. de Candolle] 2: 425. 1825 [mid-Nov 1825] ; alt. publ.: Mém. Legum. 422 (t. 61). 14 Jun 1826. ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada mossambicensis Torre -- in Mendonca, Contrib. Conhec. Fl. Mocamb. ii. (Estud., Ens. & Docum. xii.) 88-(1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada myriadenia Benth. -- J. Bot. (Hooker) 2: 133. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada nana Harms -- Kunene-Sambesi-Exped. [Warburg] 244. 1903 [May 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada natalensis Benth. -- J. Bot. (Hooker) 4: 333. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada nudiflora Brenan -- Kew Bull. 20(3): 377. 1967 [1966 publ. 3 Jan 1967] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada paranaguana Barb.Rodr. -- Vellosia i. (1888); ed. 2, i. 18 (1891). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada parrana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 2: 325. 1825 [Jan-May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada parvifolia Merr. -- Philipp. J. Sci., C 3: 229. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Entada pervillei (Vatke) R.Vig. -- Notul. Syst. (Paris) 13: 347. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada phaneroneura Brenan -- Kew Bull. 32(3): 545. 1978 [19 Apr 1978] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada phaseoloides Merr. -- Philipp. J. Sci., C 9: 86. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada philippinensis Gagnep. -- Notul. Syst. (Paris) 2: 58. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada planoseminata (De Wild.) G.C.C.Gilbert & Boutique -- Fl. Congo Belge & Ruanda-Urundi iii. 221 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada plumerii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 164. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada polyphylla Benth. -- J. Bot. (Hooker) 2: 133. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada polystachya DC. -- Mém. Légum. 422, 434. t. 61, 62; Prod. ii. 425. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada polystachya DC. var. polyphylla (Benth.) Barneby -- Brittonia 48(2): 175 (1996):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada polystachya DC. var. simplicata Barneby -- Brittonia 48(2): 175 (1996). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada pursaetha DC. -- Mém. Légum. 421; Prod. ii. 425. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada pursaetha DC. var. sinohimalensis (Grierson & D.G.Long) C.Chen & H.Sun -- Fl. Yunnan. 10: 289 (291). 2006

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Medicinal Rice Tanley (FRH-58) enriched Entada reticulata Gagnep. -- Notul. Syst. (Paris) 2: 59. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Entada rotundifolia Harms -- Bot. Jahrb. Syst. 33(1): 153. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada rumphii Scheff. -- Natuurk. Tijdschr. Ned.-Indië 32: 412. 1872 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada scandens Benth. -- J. Bot. (Hooker) 4: 332. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Entada schefferi Ridl. -- J. Bot. 58: 195. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada schlechteri (Harms) Harms -- Veg. Erde [Engler] 9(3, 1): 402, in obs. 1915 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Entada spinescens Brenan -- Kew Bull. 10(2): 168. 1955 [12 Sep 1955] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada spiralis Ridl. -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 67: 305. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada stuhlmannii (Taub.) Harms -- Veg. Erde [Engler] 9(3, 1): 401, in obs. 1915 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada sudanica Schweinf. -- Rel. Kotsch. (1868) 8. t. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada suffruticosa Vatke -- Linnaea 43: 108. 1881 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada tamarindifolia Pierre ex Gagnep. -- Notul. Syst. (Paris) 2: 59. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada tetraptera (Schumach. & Thonn.) Roberty -- Bull. Inst. Franç. Afrique Noire, A. xvi. 347 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada tonkinensis Gagnep. -- Notul. Syst. (Paris) 2: 60. 1911 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada treas Gagnep. -- Bull. Soc. Bot. France 99: 46. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada tuberosa R.Vig. -- Notul. Syst. (Paris) 13: 346. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada ubanguiensis De Wild. -- Pl. Bequaert. iii. 88 (1925). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada umbonata (De Wild.) G.C.C.Gilbert & Boutique -- Fl. Congo Belge & Ruanda-Urundi iii. 222 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada wahlbergia Harv. -- Fl. Cap. (Harvey) 2: 277. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada werbaena C.Presl -- Epimel. Bot. 206. 1851 [Oct 1851] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entada zeylanica Kosterm. -- Misc. Pap. Landbouwhoogeschool 19: 226. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entadopsis Britton -- N. Amer. Fl. 23(3): 191. 1928 [20 Dec 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entadopsis abyssinica (Steud. ex A.Rich.) G.C.C.Gilbert & Boutique -- Fl. Congo Belge & Ruanda-Urundi iii. 208 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Entadopsis flexuosa (Hutch. & Dalziel) G.C.C.Gilbert & Boutique -- Fl. Congo Belge & Ruanda-Urundi iii. 206 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Entadopsis mannii (Oliv.) G.C.C.Gilbert & Boutique -- Fl. Congo Belge & Ruanda-Urundi iii. 205 (1952). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Eriosema chrysadenium Taub. -- Bot. Jahrb. Syst. 23(1-2): 195. 1896 [15 Sep 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema chrysadenium Taub. var. grandiflorum Verdc. -- Kew Bull. 25(1): 122. 1971 [17 May 1971] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema chrysopostum E.Mey. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 588. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema claessensii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 521. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema congestum Benth. -- Fl. Bras. (Martius) 15(1): 214. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Eriosema conwayi Rusby -- Bull. New York Bot. Gard. 8: 90. 1912 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema cordatum E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) i. 128. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema cordifolium Benth. -- Linnaea 22: 520. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema cordifolium Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 227. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema cordifolium Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 143, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Eriosema crinitum G.Don -- Gen. Hist. 2: 348. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema crinitum Benth. -- J. Bot. (Hooker) 2: 62. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema crinitum G.Don var. discolor Fortunato -- Kurtziana 27(2): 377 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Eriosema crinitum var. fusiformis (Rusby) Grear -- Mem. New York Bot. Gard. 20: 49. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema crinitum var. macrophyllum Grear -- Mem. New York Bot. Gard. 20: 52, fig. 12 C-F. 1970 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema crinitum var. pulchellum Benth. -- Fl. Bras. (Martius) 15(1): 209. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Eriosema cyclophyllum Welw. ex Baker f. -- J. Bot. 33: 145. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema decumbens Hauman -- Bull. Jard. Bot. État Bruxelles 25: 111. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Eriosema defoliatum Benth. -- Linnaea 22: 524. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema dictyoneuron Standl. -- Smithsonian Misc. Collect. 68(5): 6. 1917 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema diffusum G.Don -- Gen. Hist. 2: 347. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Eriosema dregei Meisn. ex Krauss -- Flora 27(1): 357. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema dregei E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 129. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema edule (Griseb.) Burkart -- Darwiniana 6: 261. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema edule (Griseb.) Burkart -- Darwiniana vi. 261 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema elegans Fort.-Perez & M.J.Silva -- Phytotaxa 296(1): 82. 2017 [14 Feb 2017] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Eriosema ellipticum Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 227. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema ellipticum Welw. ex Baker subsp. claessensii (De Wild.) Verdc. -- Fl. Zambes. 3(5): 217. 2001 [Feb 2001] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema elongatum Baill. -- Adansonia 6: 227. 1866 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema endlichii Harms -- Bot. Jahrb. Syst. 49(3-4): 448. 1913 [28 Mar 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Eriosema erectum Baker f. -- J. Bot. 64: 302. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Eriosema flaviflorum Miq. -- Linnaea 18: 573. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema flemingioides Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 229. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Eriosema floribundum Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 33. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Eriosema floribundum Benth. -- Linnaea 22: 524. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Eriosema fusiformis Rusby -- Bull. New York Bot. Gard. 6: 516. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Eriosema oblongum Benth. ex Harv. & Sond. -- Fl. Cap. (Harvey) 2: 259. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Eriosema stipulare Benth. -- Linnaea 22: 519. 1849 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ervilia cassubica Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt iv. (1853) 19. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ervum sect. Arachus (Medik.) Stank. -- Kul't. Fl. 4(2): 225 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum sect. Australes (Kupicha) Stank. -- Kul't. Fl. 4(2): 228 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum sect. Basalticae Stank. -- Kul't. Fl. 4(2): 251 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ervum sect. Calcaratae (Radzhi) Stank. -- Kul't. Fl. 4(2): 249 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ervum sect. Laticarpae Stank. -- Kul't. Fl. 4(2): 247 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum sect. Lentopsis (Kupicha) Stank. -- Kul't. Fl. 4(2): 227 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum sect. Microcarinae (Maxted) Stank. -- Kul't. Fl. 4(2): 223 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum sect. Multiflorae Stank. -- Kul't. Fl. 4(2): 246 (1999). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ervum subgen. Wiggersia (G.Gaertn., B.Mey. & Scherb.) Stank. -- Kul't. Fl. 4(2): 219 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum acutifolium (Elliott) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 23 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum agrigentinum Guss. ex Ser. -- Prodr. [A. P. de Candolle] 2: 367. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum alpestre Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. (1875) 50. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum amoenum Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. (1875) 53. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum aristatum Raf. -- Précis Decouv. Somiol. 38. 1814 [Jun-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum aurantium Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. (1875) 56. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum australe Vell. -- Fl. Flumin. 316. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 141 (Lathyri sp.). 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum biebersteinii Guss. -- Fl. Sicul. Prodr. 2: 445. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum bifoliolatum (Rodrig.) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 24 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum bijugum (Gillies ex Hook. & Arn.) Stank. -- Trudy Prikl. Bot., Ser. 2, Genet. Rast. 72(1): 25. 1982 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum bijugum (Gillies ex Hook. & Arn.) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 25 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum bithynicum (L.) Stank. -- Kul't. Fl. 4(2): 225 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum boissieri hort. ex Boiss. -- Fl. Orient. [Boissier] 2: 598. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum bombicinum (Stapf) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 24 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum caesareum (Boiss. & Balansa) Stank. -- Kul't. Fl. 4(2): 228 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum calcaratum Trautv. -- in Hort. Act. Petrop. iii. (1875) 45. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum camelorum Spreng. -- in Schrad. Journ. (1800) II. 197. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum cappadocicum (Boiss. & Balansa) Stank. -- Kul't. Fl. 4(2): 227 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum capreolatum Lowe -- Man. Fl. Madeira 1(2): 199. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum capricornium Vell. -- Fl. Flumin. 315. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 140 (Viciae sp.). 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum carolinianum (Walter) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 23 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum cassubicum Peterm. -- Fl. Lips. 552. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum chilense Fisch. & C.A.Mey. ex Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1856) 40. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum ciliare (Sm.) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 25. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum cirrhosum (C.Sm. ex Webb & Berthel.) Stank. -- Kul't. Fl. 4(2): 252 (1999), homonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum cirrhosum (C.Sm. ex Webb & Berthel.) Stank. -- see Vell., Fl. Flumin. 316 (1829):. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum cirrhosum Vell. -- Fl. Flumin. 316. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 142 (Lathyri sp.). 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum cochinchinense Pers. -- Syn. Pl. [Persoon] 2(2): 309. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum corsicum Nyman -- Syll. Fl. Eur. 310. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum costatum Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. (1875) 52. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum cracca Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. (1875) 49. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum cuspidatum (Boiss.) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 25 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum cyaneum Boiss. & Hohen. -- Diagn. Pl. Orient. ser. 1, 9: 115. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum cyprium (Kotschy) Stank. -- Kul't. Fl. 4(2): 223 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum dalmaticum C.Presl -- Beitr. Gesammten Natur- Heilwiss. ii. (1837) 31. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum dionysiensis (Mouterde) Stank. -- Kul't. Fl. 4(2): 224 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum diphyllum Besser -- Cat. Jard. Volh. Suppl. (1812) 15, ex Balb. Cat. Hort. Taur. (1813) App. i. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum dispermum Roxb. ex Willd. -- Enum. Pl. [Willdenow] 2: 766. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum durandii (Boiss.) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 23 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum emarginatum Engelm. ex Alef. -- Oesterr. Bot. Z. 9: 363. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum erectum Walter -- Fl. Carol. [Walter] 187. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum ervilia L. -- Sp. Pl. 2: 738. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum ervoides Hayek -- Repert. Spec. Nov. Regni Veg. Beih. 30(1): 811. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum exiguum (Nutt. ex Torr. & A.Gray) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 23 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum filicaule (Webb & Berthel.) Stank. -- Kul't. Fl. 4(2): 239 (1999), with incorrect basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum filiforme Roxb. -- Numer. List [Wallich] n. 5955. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum floridanum (S.Watson) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 23 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum fulgens (Batt.) Stank. -- Kul't. Fl. 4(2): 246 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum giganteum (Bunge) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 23 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum glabrum Gilib. -- Fl. Lit. Inch. ii. 107. 1782 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum glaucum (C.Presl) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 23 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum gracile Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 156. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum gracile DC. -- Cat. Pl. Horti Monsp. 109. 1813 [Feb-Mar 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum gramineum (Sm.) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 23 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum hassei (S.Watson) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 23 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum himalayense A.Braun & C.D.Bouché -- Index Seminum [Berlin] App. 3: 14. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum hirsutum L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum hirsutum L. -- Sp. Pl. 2: 738. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum hirsutum Lour. -- Fl. Cochinch. 2: 461. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum hohenackeri Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] iv. 35. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum hookeri (G.Don) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 23 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum hugeri (Small) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 23 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum humile (Kunth) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 23 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum kioshanicum (L.H.Bailey) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 23 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum kotschyanum Boiss. -- Diagn. Pl. Orient. ser. 1, 6: 48. 1846 [1845 publ. Jul 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum kurdistanum Alef. -- Oesterr. Bot. Z. 9: 364. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum lathyroides (L.) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 25 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum leavenworthii (Torr. & A.Gray) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 24 (1982), as 'leawenworthii':. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum lens Wall. -- Numer. List [Wallich] n. 5954 C. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum lens L. -- Sp. Pl. 2: 738. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum lens L. -- Sp. Pl. 2: 738. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum lenticula Schreb. ex Sturm -- Deutschl. Fl. (Sturm), Abt. I, Phanerog. Bd. 8 (Heft 32): 4. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum lenticulosum St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 125. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum lentoides Ten. -- Prod. Fl. Nap. 70. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum leucanthum Sommier & Caruana -- Boll. Reale Orto Bot. Palermo ser. 2, 1(App. 1): 141. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum leucanthum (Biv.) Stank. -- Kul't. Fl. 4(2): 248 (1999), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum leucanthum (Biv.) Stank. -- see Sommier & Caruana in Boll. Reale Orto Bot. Palermo n.s., 1: app., 141 (1915):. 1999 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum leucophaeum (Greene) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 23 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum linearifolium (Hook. & Arn.) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 25 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum loiseleurii C.A.Mey. -- Verz. Pfl. Casp. Meer. (C.A. von Meyer). 148. 1831 [Nov-Dec 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum loiseleurii M.Bieb. -- Fl. Taur.-Caucas. 3: 475. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum longepedunculatum Willk. & Costa ex Debeaux -- Not. plus. pl. nouv. ou peu conn. Reg. Medit. (1895), ex Bull. Soc. Bot. Fr.xlii. (1895) 375. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum longifolium Ten. -- Prod. Fl. Nap. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum ludovicianum (Nutt.) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 23 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum lunatum (Boiss. & Balansa) Stank. -- Kul't. Fl. 4(2): 243 (1999), with incorrect basionym ref. but name the same as E. lunatum Boiss. & Balansa:. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum lunatum Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 5: 93. 1856 [Sep-Oct 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum macrocarpum C.Presl -- Fl. Sicul. (Presl) 1: p. xxiii. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum macrogramineum (Burkart) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 23 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum magellanicum (Hook.f.) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 25 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum mastichinum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 591. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum mediterraneum Vell. -- Fl. Flumin. 315. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 138 (Viciae sp.). 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum megalotropis Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. (1875) 51. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum meyeri Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. (1875) 46. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum micranthum (Lowe) Alef. -- Oesterr. Bot. Z. 9: 364. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum micranthum Shuttlew. -- Coup d'Oeil Fl. Toulon et d'Hyères 17. 1891 ; addit. publ.: Bul. Soc. Études Sci. Archéol. Draguignan 18: 203. 1892. ; nom. inval.

Medicinal Rice Tanley (FRH-58) enriched Ervum micranthum Stank. -- Trudy Prikl. Bot. 72(1): 23 (sect. Ervum), 25 (sect. Subsessiles). 1982 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum micranthum (Hook. & Arn.) Stank. -- Kul't. Fl. 4(2): 232 (1999), with incorrect basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum monanthon Schrank -- Baier. Fl. ii. 264. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum monanthos L. -- Sp. Pl. 2: 738. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum monanthos Georgi -- Beschr. Nation. Russ. Reich III. iv. 1171. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum montevidense (Vogel) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 23 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum multiflorum Pursh -- Fl. Amer. Sept. (Pursh) 2: 739. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum nanum (Vogel) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 23 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum nemorale Giraudias -- in Magnier, Scrin. fl. select. vi. 115; et in Bull. Soc. Dauph. xv. (1888) 604. vi. 115 et. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum nemorale Giraudias -- Bull. Soc. Dauphin. Échange Pl. xv. (1888) 604. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum nigricans M.Bieb. -- Fl. Taur.-Caucas. 2: 164. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum nigricans Alef. -- Oesterr. Bot. Z. 9: 364. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum nigrum hort. ex Heynh. -- Nomencl. Bot. Hort. 1: 312, nomen. 1840 [27 Sep-3 Oct 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum ocalense (Godfrey & Kral.) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 24 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum ochroleucum Alef. -- Oesterr. Bot. Z. 9: 365. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum orientale Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 115. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum orobus Kitt. -- Taschenb. Fl. Deutschl., ed. 2 1163. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum palaestinum (Boiss.) Stank. -- Kul't. Fl. 4(2): 251 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum pallidum (Hook. & Arn.) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 24 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum pampicola (Burkart) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 24 (1982):. , as 'pampicolum' (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum parviflorum Bertol. -- Amoen. Ital. 38. 1819 [Apr 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum paucifolium (Baker) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 24 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum paucijugum Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. (1875) 76. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum pendulum Roth -- Nov. Pl. Sp. 351. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum pictum Alef. -- Oesterr. Bot. Z. 9: 365. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum pilosissimum Schur -- Enum. Pl. Transsilv. 172. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum pilosum Engelm. ex Alef. -- Oesterr. Bot. Z. 9: 363. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum pisiforme Peterm. -- Fl. Lips. 552. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum platense (Speg.) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 25 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum plicatum Moench -- Methodus (Moench) 147. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum pseudo-orobus Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. (1875) 53. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum pubescens DC. -- Cat. Pl. Horti Monsp. 109. 1813 [Feb-Mar 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum pulchellum (Kunth) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 24 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum punctatum hort. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 591. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum salisii Gay & Gay in Lacaita -- J. Bot. 67: 317, descr. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum salisii J.Gay ex Salis -- Flora 17(2, Beibl.): 61. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum sardoum Moris ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 346. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum sessiliflorum (Gay) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 25 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum setifolium (Kunth) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 24 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum silvaticum Peterm. -- Fl. Lips. 552. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum soloniense L. -- Cent. Pl. II. 28. 1756 [2 Jun 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum soloniense Thuill. -- Fl. Env. Paris, ed. 2. 371. 1799 [24 Jun 1799] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum soloniense Wulfen ex Schrank -- Pl. Rar. Hort. Monac. t. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum stenophyllum (Vogel) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 24 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum stipulaceum Bast. -- in Desv. Journ. Bot. iii. (1814) 18. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum suberviforme (Maire) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 24 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum subglobosum Rchb. -- Sel. Sem. Hort. Dresd. (1839); ex Linnaea, xiv. (1840) Litt. 122. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum sylvaticum Auct.plur. -- not _stated. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum sylvaticum Fisch. -- Cat. Jard. Pl. Gorenki (1808) 116. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum tenoreanum Giraudias -- Bull. Soc. Études Sci. Angers xix. 1889 (1890) 104. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum tenorei Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 591, sphalm. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum tenuifolium Lag. -- Gen. Sp. Pl. [Lagasca] 22. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum tenuifolium Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. (1875) 50. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum tenuissimum M.Bieb. -- Tabl. Prov. Mer Casp. 116. 1798

Medicinal Rice Tanley (FRH-58) enriched Ervum tenuissimum M.Bieb. -- Casp. 185. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum tenuissimum Pers. -- Syn. Pl. [Persoon] 2(2): 309. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum terronii Ten. -- Fl. Neap. Prod. App. v. 22. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum tetragonum Hoefft. -- Cat. Koursk. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum tetraphyllum Vell. -- Fl. Flumin. 315. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 139 (Lathyri sp.). 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum tetraspermum M.Bieb. -- Fl. Taur.-Caucas. 2: 164. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum tetraspermum L. -- Sp. Pl. 2: 738. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum tetraspermum L. subsp. tenuissimum (M.Bieb.) Stank. -- Kul't. Fl. 4(2): 238 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum tridentatum Alef. -- Oesterr. Bot. Z. 9: 363. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum trijugum Alef. -- Bonplandia 9: 212. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum tsydenii (Malish.) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 24 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum uniflorum Ten. -- Fl. Napol. 5: 121, t. 172, f. 2. [1835-1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum unijugum Alef. -- Oesterr. Bot. Z. 9: 365. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum varium Brot. -- Fl. Lusit. 2: 152. 1805 [10 Jul 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum venosum Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. (1875) 55. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum venulosum Alef. -- Oesterr. Bot. Z. 9: 364. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum vestitum (Clos) Stank. -- Trudy Prikl. Bot. Genet. Selek. 72(1): 24 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum viciiforme Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 270. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ervum villosum Pomel -- Nouv. Mat. Fl. Atl. 194. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum villosum Trautv. -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. (1875) 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum volubile Walter -- Fl. Carol. [Walter] 187. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ervum woronowii (Bornm.) Stank. -- Kul't. Fl. 4(2): 240 (1999):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrina L. -- Sp. Pl. 2: 706. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrina L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrina L. -- Sp. Pl. 2: 706. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrina L. -- Genera Plantarum ed. 5 1754 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrina sect. Acanthocarpae Barneby & Krukoff -- Lloydia 37(3): 408. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrina sect. Arborescentes Krukoff -- Lloydia 37(3): 353. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrina sect. Breviflorae Krukoff -- Lloydia 37(3): 356. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrina sect. Bruceanae Barneby & Krukoff -- Lloydia 37(3): 412. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrina sect. Caffrae Barneby & Krukoff -- Lloydia 37(3): 404. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrina sect. Corallodendra Krukoff -- Lloydia 37(3): 394. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrina sect. Cristae-galli Krukoff -- Lloydia 37(3): 342. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrina sect. Cubenses Krukoff -- Lloydia 37(3): 403. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrina sect. Duchassaingia (Walpers) Krukoff -- Lloydia 37(3): 340. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrina sect. Edules Krukoff -- Lloydia 37(3): 358. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrina subgen. Erythraster Barneby & Krukoff -- Lloydia 37(3): 429. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Erythrina sect. Gibbosae Krukoff & Barneby -- Lloydia 37(3): 392. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Erythrina sect. Hypaphorus (Hasskarl) Krukoff -- Lloydia 37(3): 355. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrina sect. Leptorhizae Krukoff -- Lloydia 37(3): 362. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrina sect. Macrocymbium (Walpers) Barneby & Krukoff -- Lloydia 37(3): 414. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrina sect. Olivianae Krukoff & Barneby -- Lloydia 37(3): 403. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrina sect. Pseudo-edules Krukoff & Barneby -- Lloydia 37(3): 361. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Erythrina alba Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 261. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Erythrina arborea Small -- Fl. S.E. U.S. [Small]. 647. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Erythrina chiriquensis Krukoff -- Brittonia 3: 322. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Erythrina corallodendron L. var. bicolor Krukoff -- Brittonia 3: 275. 1939 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Erythrina corallodendron L. var. connata Krukoff -- Brittonia 3: 276. 1939 as Corallodendrum (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Erythrina longipes Moc. & Sessé (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ferreirea praecox Malme -- Ark. Bot. 18, no. 17: 18, pl. 5. 1924 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ferreirea praecox (Harms ex Kuntze) Malme (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ferreirea spectabilis Allem. -- in Trab. Soc. Vell. 26 (1845 ?). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ferreirea spectabilis f. fruticosa Chodat & Hassl. -- Bull. Herb. Boissier (ser. 2) 4: 834. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ferreirea spectabilis var. paraguariensis Chodat -- Bull. Herb. Boissier (ser. 2) 4: 834. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ferrum-equinum multiflorum Moench -- Methodus (Moench) 119. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Ferrum-equinum uniflorum Moench -- Methodus (Moench) 119. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Ferrum-equinum unisiliquosum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 371. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea Kuntze -- Revis. Gen. Pl. 1: 182. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea abbreviata Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea acatlensis Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea acrocephala Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea aculeata Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea acuminata Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea aeschynomenodes Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea affinis Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea aggregata Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea alata Kuntze -- Revis. Gen. Pl. 1: 184. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea alba Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea albicans Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea alternans Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea altissima Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea amara (Roxb.) Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea amazonica Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea ampla Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea amplebracteosa Kuntze -- Revis. Gen. Pl. 1: 184. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea angelica Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea angolensis Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea angustifolia Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea anthelmintica Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea aspleniifolia Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea aspleniodes Kuntze -- Revis. Gen. Pl. 1: 184. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea auriculata Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea axillaris Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea bahiensis Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea bahiensis Kuntze -- Revis. Gen. Pl. 1: 184. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea bakeriana Kuntze -- Revis. Gen. Pl. 1: 184. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea barbata Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea basaltica Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea beccariana Kuntze -- Revis. Gen. Pl. 1: 184. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea bella Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea benthamiana Kuntze -- Revis. Gen. Pl. 1: 184. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea berteroana Kuntze -- Revis. Gen. Pl. 1: 184. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea bertolonii Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea bicolor Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea bigemina Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea billbergiana Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea blanchetiana Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea blanchetii Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea boivinii Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea boliviana Kuntze -- Revis. Gen. Pl. 3[3]: 63. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea bombycina Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea bonplandiana Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea borneensis Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea bourgoni Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea brachycalyx Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea brachyptera Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea bracteosa Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea brevifolia Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea brevipes Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea brevispicata Kuntze -- Revis. Gen. Pl. 1: 184. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea bubalina Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea bullata Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea californica Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea calothyrsa Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea calycina Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea campanulata Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea campanulata Kuntze -- Revis. Gen. Pl. 1: 184. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea campestris Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea canescens Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea capillata Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea capitata Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea caracasana Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea carbonaria Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea carnosa Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea cataractae Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea catharinae Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea cauliflora Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea caviflora Kuntze -- Revis. Gen. Pl. 1: 187, sphalm. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea cayennensis Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea cearana Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea championii Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea chartacea Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea chilensis Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea chrysantha Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea ciliata Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea cinnamomea Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea circinalis Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea clypearia Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea coccinea Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea cochleata Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea cochlocarpa Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea codonandra Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea cognata Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea colletiodes Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea commutata Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea comosa Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea conferta Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea contorta Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea contortisiliqua (Vell.) Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea coriacea Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea coriaria Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea corniculata Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea coruscans Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea corymbosa Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea crassipes Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea cruegeri Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea cumingii Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea cyclocarpa Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea cylindrica Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea cynometrodes Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea darienensis Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea daulensis Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea densiflora Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea depauperata Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea diadema Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea dimidiata Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea discolor Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea distachya Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea disticha Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea divaricata Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea diversifolia Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea dominicensis Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea dubia Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea dulcis Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea dumosa Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea dysantha Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea edulis Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea elliptica Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea elliptica Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea emarginata Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea endlicheri Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea eriophyllae Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea excelsa Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea fagifolia Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea falcata Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea fasciculata Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea fastuosa Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea fendleriana Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea ferruginea Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea ferrugineo-hirta Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea feuilleei Kuntze -- Revis. Gen. Pl. 3[3]: 63. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea filamentosa Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea filicifolia Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea filipes Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea flagelliformis Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea flexuosa Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea floribunda Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea foliolosa Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea forbesii Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea formosa Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea fournieri Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea fulgens Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea fulvescens Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea furcata Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea gardneri Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea glabrescens Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea glazioui Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea globulifera Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea glomeriflora Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea glomerulata Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea glyphoxylon Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea graciliflora Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea gracilis Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea grandiflora Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea granulosa Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea griffithii Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea guildingii Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea guilleminiana Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea gummifera Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea haematocephala Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea haematomma Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea harrisii Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea hayesii Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea hendersonii Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea heterophylla Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea heterophylla Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea heteroptera Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea hirsuta Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea hirtiflora Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea hispida Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea houstonii Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea humilis Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea hymeneaefolia Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea hymeneaeodes Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea hypoleuca Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea hystrix Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea ignota Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea inaequalis Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea incana Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea incerta Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea incurialis Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea indurata Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea inga Kuntze -- Revis. Gen. Pl. 1: 182 (-184). 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea ingodes Kuntze -- Revis. Gen. Pl. 1: 182 (-184). 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea insignis Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea jaubertiana Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea jinicul Kuntze -- Revis. Gen. Pl. 1: 182, 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea jiringa Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea juglandifolia Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea julibrissin Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea junghuhniana Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea jupumba Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea kegelii Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea laeta Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea lallensis Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea lambertiana Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea lanata Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea lanceaefolia Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea langsdorffii Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea lateriflora Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea latifolia Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea laurina Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea laxa Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea laxiflora Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea lebbek Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea lebbekodes Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea leiocalycina Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea lenticellata Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea lentiscifolia Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea leptantha Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea leptoloba Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea leptopoda Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea leucophylla Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea ligustrina Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea lindeniana Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea lindseaefolia Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea linearis Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea lineata Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea litoralis Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea longiflora Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea longifolia Kuntze -- Revis. Gen. Pl. 1: 185. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea longipes Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea longipinna Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea lucida Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea luschnathiana Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea lusoria Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea macrocephala Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea macrophylla Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea macrostachya Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea magdalenae Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea malaccensis Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea malacophylla Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea mangensis Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea marginata Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea maritima Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea martinicensis Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea mathewsiana Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea mathewsii Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea maynensis Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea media Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea meisneriana Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea membranacea Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea micradenia Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea micrantha Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea microcalyx Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea microcarpa Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea microphylla Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea mollissima Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea monilifera Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea montana Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea montana Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea mottleyana Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea multicaulis Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea multiflora Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea multifoliolata Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea multijuga Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea mutata Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea mutica Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea myriadenia Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea myriantha Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea myriophylla Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea negrensis Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea neocaledonica Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea nobilis Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea nova Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea nuda Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Rice Tanley (FRH-58) enriched Feuilleea oblonga Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea obovalis Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea obovata Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea obtusata Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea odoratissima Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea oerstedtiana Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea pacara Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea pachyloma Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea paivana Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea pallida Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea panamensis Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea pansa Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea panurensis Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea paraguensis Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea pavoniana Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea peckoltii Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea pedicellaris Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea pedicellata Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea peruviana Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea pervilleana Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea petersiana Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea pezizifera Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea pilosula Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea pithecolobiodes Kuntze -- Revis. Gen. Pl. 3[3]: 64. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea plana Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea platyloba Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea platyptera Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea plumifera Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea poeppigiana Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea polycephala Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea polyphylla Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea portoricensis Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea prehensilis Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea procera Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea prostrata Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea pruinosa Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea pruriens Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea pubescens Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea punctata Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea purdiei Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea purpurea Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea quartiniana Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea quassiifolia Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea quaternata Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea quitaro Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea ramiflora Kuntze -- Revis. Gen. Pl. 1: 188. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea reticulata Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea reticulata Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea retusa Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea rhombea Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea rhombifolia Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea rigida Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea rostrata Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea rotundata Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea rubiginosa Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea rubra Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea rufa Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea rufescens Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea rufinervis Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea ruiziana Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea salajeriana Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea saltuum Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea salzmanniana Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea saman Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea sanguinea Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea sapinodes Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea saponaria Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea sarapota Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea sassa Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea scabriuscula Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea scalaris Kuntze -- Revis. Gen. Pl. 3[3]: 64. 1898 [28 Sep 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea scalaris Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea schimperii Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea schinifolia Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea schomburgkii Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea sciadion Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea scutellifera Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea seemannii Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea selloana Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea selloi Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea serianthes Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea sesseana Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea sessiliflora Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea sessilis Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea sesuya Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea setifera Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea setosa Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea simabifolia Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea similis Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea sophorocarpa Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea speciosa Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea spectabilis Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea splendens Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea spruceana Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea spuria Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea squarrosa Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea stenocalyx Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea stenoptera Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea stipulacea Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea stipularis Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea stipulata Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea strigillosa Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea subacuta Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea subcoriacea Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea subfalcata Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea subnervosa Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea subnuda Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea subspicata Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea tarapotensis Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea taxifolia Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea tenuiflora Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea tenuifolia Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea tenuis Kuntze -- Revis. Gen. Pl. 1: 186. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea tergemina Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea terminalis Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea tetragona Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea tetraphylla Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea texana Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea thibaudiana Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea thozetiana Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea tomentella Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea tomentosa Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea torta Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea tozeri Kuntze -- Revis. Gen. Pl. 1: 187. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea triflora Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea trinervia Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea tubulifera Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea turbinata Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea tweediei Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea umbellata Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea umbellifera Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea umbratica Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea umbrosa Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea unguis-cati Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea unifoliolata Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea uruguensis Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea velutina Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea venosa Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea versicolor Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea vestita Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea villosissima Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea virescens Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea virgata Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea virgultosa Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea viridis Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea viscidula Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea vismiifolia Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea vitiensis Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea vulpina Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea welwitschii Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea wendlandii Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Feuilleea xalapensis Kuntze -- Revis. Gen. Pl. 1: 189. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Fillaea Guill. & Perr. -- Fl. Seneg. Tent. i. 242. t. 55 (1833). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Fillaea suaveolens Guill. & Perr. -- Fl. Seneg. Tent. i. 242. t. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Fillaeopsis discophora Harms -- Bot. Jahrb. Syst. 26(3-4): 259. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Fishlockia Britton & Rose -- N. Amer. Fl. 23(2): 91. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Fishlockia anegadensis Britton & Rose -- N. Amer. Fl. 23(2): 91. 1928 [25 Sep 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Fissicalyx Benth. -- J. Proc. Linn. Soc., Bot. 5: 79. 1860 [1861 publ. 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Fissicalyx fendleri Benth. -- J. Proc. Linn. Soc., Bot. 5: 79. 1860 [1861 publ. 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia Roxb. ex W.T.Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 349. 1812 [Dec 1812] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia Roxb. ex W.T.Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 349. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia Roxb. ex W.T.Aiton -- Hortus Kewensis 4 1812 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia [infragen.unranked] Chalaria Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 242. 1834 [10 Oct 1834]

Medicinal Rice Tanley (FRH-58) enriched Flemingia subgen. Chalaria (Wight & Arn.) Baker -- Fl. Brit. India [J. D. Hooker] 2(pt. 4): 227. 1876 [May 1876]

Medicinal Rice Tanley (FRH-58) enriched Flemingia subgen. Flemingiastrum (DC.) Baker -- Fl. Brit. India [J. D. Hooker] 2(pt. 4): 228. 1876 [May 1876]

Medicinal Rice Tanley (FRH-58) enriched Flemingia [infragen.unranked] Flemingiastrum (DC.) Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 241. 1834 [10 Oct 1834]

Medicinal Rice Tanley (FRH-58) enriched Flemingia sect. Flemingiastrum DC. -- Prodr. [A. P. de Candolle] 2: 351. 1825 [mid-Nov 1825]

Medicinal Rice Tanley (FRH-58) enriched Flemingia subgen. Lepidocoma (Jungh.) Baker -- Fl. Brit. India [J. D. Hooker] 2(pt. 4): 229. 1876 [May 1876]

Medicinal Rice Tanley (FRH-58) enriched Flemingia sect. Ostryodium (Desv.) DC. -- Prodr. [A. P. de Candolle] 2: 351. 1825 [mid-Nov 1825]

Medicinal Rice Tanley (FRH-58) enriched Flemingia subgen. Ostryodium (Desv.) Baker -- Fl. Brit. India [J. D. Hooker] 2(pt. 4): 226. 1876 [May 1876]

Medicinal Rice Tanley (FRH-58) enriched Flemingia subgen. Rhynchosioides Baker -- Fl. Brit. India [J. D. Hooker] 2(pt. 4): 230. 1876 [May 1876]

Medicinal Rice Tanley (FRH-58) enriched Flemingia abrupta Wall. -- Numer. List [Wallich] n. 5755. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia affinis C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 489. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 59. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia angusta Craib -- Bull. Misc. Inform. Kew 1913(1): 41. [24 Feb 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia angustifolia Roxb. -- Hort. Bengal. [98]; Fl. Ind. iii. 341. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia bhottea Buch.-Ham. -- Numer. List [Wallich] n. 5746. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia bhutanica Grierson -- Notes Roy. Bot. Gard. Edinburgh 44(2): 257. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia blancoana Llanos -- Fragm. Pl. Filip. 80. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia bracteata (Roxb.) Wight -- Icon. Pl. Ind. Orient. [Wight] 1(14): 1, t. 268. 1840 [Feb 1840] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia brevipes Craib -- Bull. Misc. Inform. Kew 1927(2): 68. [9 Mar 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia capitata Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5749. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia capitata Zoll. -- Fl. Ned. Ind. i. I. 166. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia cavaleriei (H.Lév.) Lauener -- Notes Roy. Bot. Gard. Edinburgh 30: 244. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia chappar Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5757. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia chappar Buch.-Ham. ex Benth. -- Pl. Jungh. [Miquel] 2: 244. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia chlorostachys Wall. -- Numer. List [Wallich] n. 5756. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia congesta Roxb. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 349. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia cumingiana Benth. -- Pl. Jungh. [Miquel] 2: 245. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Flemingia faginea (Guill. & Perr.) Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 230. 1871 [Aug 1871]

Medicinal Rice Tanley (FRH-58) enriched Flemingia ferruginea Wall. -- Numer. List [Wallich] n. 5750. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia ferruginea Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 544. 1865 [19 Oct 1865] ; Baker, in Oliver, Fl. Trop. Afr. 2: 230 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia fluminalis C.B.Clarke ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 438. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia fragrans W.Hunter -- J. Straits Branch Roy. Asiat. Soc. 53: 83. 1909 [Sep 1909] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia fruticulosa Wall. -- Numer. List [Wallich] n. 5754. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia fruticulosa Wall. ex Benth. -- Pl. Jungh. [Miquel] 2: 245, in obs. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia glutinosa (Prain) Y.T.Wei & S.K.Lee -- Guihaia 5(3): 169. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia gracilis (Mukerjee) Ali -- Biologia (Lahore) xii. 78 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia gracilis (Mukerjee) Sanjappa -- Legumes of India 175 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia grahamiana Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 242. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia guineensis G.Don -- Gen. Hist. 2: 309. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia hallaya Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5440. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia helferiana C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 570. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 140. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia hockii De Wild. -- Repert. Spec. Nov. Regni Veg. 11: 535. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia horsfieldii Blume ex Miq. -- Fl. Ned. Ind. i. t. 165. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia involucrata Benth. -- Pl. Jungh. [Miquel] 2: 246. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia involucrata Benth. -- Plantae Junghuhnianae enumeratio plantarum 1852 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia javanica C.Y.Wu -- J. W. China Border Res. Soc. xvi. 175 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia kerrii Craib -- Bull. Misc. Inform. Kew 1911(1): 42. [3 Feb 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia kradungensis Niyomdham -- Nordic J. Bot. 12(3): 342 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia kweichowensis Tang & F.T.Wang ex Y.T.Wei & S.K.Lee -- Guihaia 5(3): 165. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia lacei Craib -- Bull. Misc. Inform. Kew 1913(1): 41. [24 Feb 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia lamontii Hance -- J. Bot. 16: 10. 1878 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia latifolia Benth. -- Pl. Jungh. [Miquel] 2: 246. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia latifolia Benth. var. grandiflora Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 45(no. 4): 261. 1876

Medicinal Rice Tanley (FRH-58) enriched Flemingia latifolia Benth. var. hainanensis Y.T.Wei & S.K.Lee -- Guihaia 5(3): 169. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia lineata (L.) W.T.Aiton -- Hortus Kewensis 4 1812 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia lineata (L.) Roxb. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 350. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia lineata (L.) Roxb. -- Hort. Bengal. 56, adnot. 15. 1814 ; isonym

Medicinal Rice Tanley (FRH-58) enriched Flemingia lineata var. glutinosa Prain -- Journal of the Asiatic Society of Bengal 66(2) 1897 Page range not known. (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia lineata forma perglandulosa Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 230 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia lineata var. typica Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 229 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia macrocalyx Baker f. -- Trans. Linn. Soc. London, Bot. 4(1): 12. 1894 [1894-96 publ. May 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia macrophylla Bold. -- Zakfl. Java 121. 1916 [Oct 1916] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia macrophylla (Willd.) Kuntze ex Merr. -- Philipp. J. Sci., C 5: 130. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia macrophylla (Willd.) Alston -- in Trimen, Hand-Book Fl. Ceylon vi. Suppl., 85 (1931). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia macrophylla Blume ex Miq. -- Fl. Ned. Ind. i. I. 163. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia macrophylla (Willd.) Kuntze ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 440, in obs. 1897 [1898 publ. 1897] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia macrophylla (Willd.) Kuntze ex Merr. var. congesta (Roxb. ex W.T.Aiton) M.R.Almeida -- Fl. Maharashtra 2: 78 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia macrophylla (Willd.) Kuntze ex Prain var. nana (Roxb. ex W.T.Aiton) M.R.Almeida -- Fl. Maharashtra 2: 77 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia macrophylla (Willd.) Kuntze ex Merr. var. philippinensis (Merr. & Rolfe) H.Ohashi -- Fl. Japan 2b: 267 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia macrophylla (Willd.) Kuntze ex Merr. var. robusta (Mukerjee) M.R.Almeida -- Fl. Maharashtra 2: 79 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia macrophylla (Willd.) Kuntze ex Merr. var. sootepensis (Craib) Niyomdham -- Nordic J. Bot. 12(3): 343 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia macrophylla (Willd.) Kuntze ex Merr. var. viridis (Prain) H.B.Naithani -- Fl. Pl. India, Nepal & Bhutan 117. 1990 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia mengpengensis Y.T.Wei & S.K.Lee -- Guihaia 5(3): 167. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia nana Wall. -- Numer. List [Wallich] n. 5748 B. [1831-32] : errat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia nana Roxb. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 350. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia nilgheriensis (Baker) Wight ex Cooke -- Fl. Bombay 393. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia oblongifolia Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 230. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia paniculata Wall. -- Numer. List [Wallich] n. 5759. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia paniculata F.Dietr. -- Nachtr. Vollst. Lex. Gärtn. 3: 390. 1817 [Apr-May 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia paniculata Wall. ex Benth. -- Pl. Jungh. [Miquel] 2: 245. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia parviflora Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia parviflora Benth. -- Fl. Austral. 2: 269. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia parvifolia Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5752. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia pauciflora Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia pauciflora Benth. -- Fl. Austral. 2: 269. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia philippinensis Merr. & Rolfe -- Philipp. J. Sci., C 3: 103. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia phursia Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5758. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia polysperma Moon -- Cat. Pl. Ceylon. 54. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia praecox C.B.Clarke ex Prain -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 66: 439. 1897 [1898 publ. 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia praecox C.B.Clarke ex Prain var. angusta (Craib) An.Kumar -- Nation. Acad. Sci. Lett. 5(8): 249 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia praecox C.B.Clarke ex Prain var. robusta (Mukerjee) Sanjappa -- Legumes of India 177 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia praecox C.B.Clarke ex Prain var. robusta (Mukerjee) Bennet -- J. Econ. Taxon. Bot. 4(2): 592 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia praecox C.B.Clarke ex Prain var. robusta (Mukerjee) An.Kumar -- Nation. Acad. Sci. Lett. 5(8): 249 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia procumbens Wight -- Icon. Pl. Ind. Orient. [Wight] t. 987. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia procumbens Roxb. -- Hort. Bengal. 56; Fl. Ind. iii. 338. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia prostrata Roxb.Junior ex Roxb. -- Fl. Ind. (Roxburgh) 3: 338. 1832

Medicinal Rice Tanley (FRH-58) enriched Flemingia prostrata Roxb. -- Hort. Bengal. 56. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia pycnantha Benth. -- Linnaea 24: 643. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia racemosa Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Oct. 1926) 230 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia racemosa Domin -- Biblioth. Bot. lxxxix. 230 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia rhodocarpa Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 231. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia rollae (Billore & Hemadri) An.Kumar -- J. Econ. Taxon. Bot. 4(1): 232 (1983):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia rothiana DC. -- Prodr. [A. P. de Candolle] 2: 351. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia sarmentosa Craib -- Bull. Misc. Inform. Kew 1927(2): 69. [9 Mar 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia schultzii (F.Muell.) Maconochie -- Muelleria 3(3) 1976 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia schultzii (F.Muell.) Maconochie -- Muelleria 3(3): 198. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia semialata Roxb. -- Flora Indica (Carey) 3 1832 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia semialata Wall. -- Numer. List [Wallich] n. 5746 G. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia semialata Roxb. -- Pl. Coromandel 3(3): 45. 1820 [18 Feb 1820] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia semialata Roxb. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 349. 1812 [Dec 1812]

Medicinal Rice Tanley (FRH-58) enriched Flemingia semialata Roxb. -- Fl. Ind. (Roxburgh) 3: 340. 1832 [Oct-Dec 1832] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia sericans Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 43(3): 186. 1874 [19 Dec 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia sirindhorniae Mattapha, Chantar. & Suddee -- Thai J. Bot. 9(1): 8. 2017 [Jun 2017]

Medicinal Rice Tanley (FRH-58) enriched Flemingia sootepensis Craib -- Bull. Misc. Inform. Kew 1911(1): 43. [3 Feb 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia stricta Roxb. -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 349. 1812

Medicinal Rice Tanley (FRH-58) enriched Flemingia stricta Roxb. -- Pl. Coromandel 3(2): 44. 1815 [May 1815] ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia stricta Wall. -- Numer. List [Wallich] n. 5745 E. [1831-32] : errat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia stricta Roxb. -- Hort. Bengal. 58. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia stricta Roxb. subsp. pteropus (Baker) K.K.Khanna & An.Kumar -- Indian J. Forest. 24(2): 223 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia strobilifera (L.) W.T.Aiton -- Hort. Kew., ed. 2 [W.T. Aiton] 4: 350. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia strobilifera (L.) W.T.Aiton var. bracteata (Roxb.) Baker -- Fl. Brit. India [J. D. Hooker] 2(pt. 4): 227. 1876 [May 1976]

Medicinal Rice Tanley (FRH-58) enriched Flemingia strobilifera (L.) W.T.Aiton var. fluminalis (C.B.Clarke ex Prain) Thuan -- Fl. Cambodge, Laos & Vietnam 17: 143. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia strobilifera (L.) W.T.Aiton var. fruticulosa (Wall. ex Benth.) Baker -- Fl. Brit. India [J. D. Hooker] 2(pt. 4): 227. 1876 [May 1976]

Medicinal Rice Tanley (FRH-58) enriched Flemingia teysmanniana Miq. -- Fl. Ned. Ind. i. I. 1083. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia tiliacea Niyomdham -- Nordic J. Bot. 12(3): 343 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia trifoliastrum Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 230 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia trifoliastrum Domin -- Biblioth. Bot. lxxxix. 230 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia trifoliata (Jungh.) C.Y.Wu -- J. W. China Border Res. Soc. xvi. 175 (1946). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia trinervia Desf. -- Tabl. École Bot., ed. 2. 269. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia tuberosa Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 2: 34. 1850 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia vestita Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 230. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia wallichii Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 242. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia wangkae Craib -- Bull. Misc. Inform. Kew 1927(2): 70. [9 Mar 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia wightiana Graham -- Numer. List [Wallich] n. 5751. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia wightiana Graham ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 242. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemingia yunnanensis Franch. -- Pl. Delavay. i. (1888) 185. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flemmingia Walp. -- Repert. Bot. Syst. (Walpers) i. 790 (1842). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flundula Raf. -- Fl. Tellur. 2: 96. 1837 [1836 publ. Jan-Mar 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Flundula comosa Raf. -- Fl. Tellur. 2: 96. 1837 [1836 publ. Jan-Mar 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Foenugraecum Ludw. -- Inst. Reg. Veg., ed. 2 127 (1757); vide Dandy, Ind. Gen. Vasc. Pl. 1753-74(Regn. Veg. li.) 49 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Foenum-graecum Ség. -- Pl. Veron. 3: 239. 1754 [Jul-Dec 1754] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Foenum-graecum Ruppius -- Fl. Jen. ed. Hall. 263 (1745). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Foenum-graecum Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. 2: 383. 1787 ; isonym

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Medicinal Rice Tanley (FRH-58) enriched Folianthera Raf. -- Sylva Tellur. 120. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Fordia Hemsl. -- J. Linn. Soc., Bot. 23: 160. 1886 [1886-88 publ. 1886] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia herradurensis Urb. -- Symb. Antill. (Urban). 9(4): 455. 1928 [1 Mar 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia jussiaeana var. arenosa Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 899. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia jussiaeana var. glabrescens Benth. -- Fl. Bras. (Martius) 15(1): 143. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia jussiaeana var. peruviana J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 333. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia latisiliqua Desv. -- Ann. Sci. Nat. (Paris) 9: 414. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia latisiliqua var. chacoensis Burkart -- Darwiniana 16: 691. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia latisiliqua Desv. var. orbicularis Burkart -- Darwiniana 16(3-4): 693. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia laxiflora Urb. -- Symb. Antill. (Urban). 2(2): 315. 1900 [20 Oct 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia lignosa Urb. -- Symb. Antill. (Urban). 2(2): 332. 1900 [20 Oct 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia lockhartii Griseb. -- Fl. Brit. W.I. [Grisebach] 194. 1860 [late 1860] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia longiflora Arn. -- Wight & Arn. Prodr. 206. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia longiflora var. mollicoma Urb. -- Symb. Antill. (Urban). 2(2): 311. 1900 [20 Oct 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia longifolia (DC.) Benth. -- Commentat. Legum. Gen. 63. 1837 [Jun 1837] ; also published in Ann. Wiener Mus. Naturgesch. 2: 127. 1839. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia longipes Gagnep. -- Notul. Syst. (Paris) 3: 195. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia macreei M.A.Curtis (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia macrophylla Taub. -- Nat. Pflanzenfam. [Engler & Prantl] 3, Abt. 3: 368. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia macrophylla Taub. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia macrophylla var. ovalifolia Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 126. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia marginalis Benth. var. colombiana Burkart -- Darwiniana 16(3-4): 751. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia marginalis var. colombiana Burkart -- Darwiniana 16: 751. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia marginalis subsp. longepedunculata Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 227. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia marginalis var. longepedunculata Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 898. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia marginalis Benth. var. trifoliolata Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 227. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia marginalis Benth. var. unifoliolata Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 227. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia martii DC. -- Prodr. [A. P. de Candolle] 2: 238. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia martii var. acuta Burkart -- Darwiniana 16: 738, fig. 26. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia martii DC. var. acuta Burkart -- Darwiniana 16(3-4): 738. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia martioides Burkart -- Darwiniana 16(3-4): 742. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia martioides Burkart -- Darwiniana 16: 742, fig. 27, 28. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia speciosa var. acutisepala Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 126. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia speciosa Britton f. argentina (Griseb.) Hassl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia speciosa f. paraguariensis Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 127. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia spiciformis Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 288. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia stenophylla Urb. -- Symb. Antill. (Urban). 2(2): 313. 1900 [20 Oct 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia stenophylla Urb. -- Symb. Antill. (Urban). 2(2): 313 (non Hook. & Arn.). 1900 [20 Oct 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia stenophylla f. roseiflora Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 128. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia stereophylla Harms -- Repert. Spec. Nov. Regni Veg. 19: 17. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia striata Urb. -- Symb. Antill. (Urban). 2(2): 320. 1900 [20 Oct 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia striata Urb. -- Symb. Antill. (Urban). 2(2): 320. 1900 [20 Oct 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia striata Urb. var. berteriana Urb. -- Symb. Antill. (Urban). 2(2): 322. 1900 [20 Oct 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia striata Urb. var. caribaea Urb. -- Symb. Antill. (Urban). 2(2): 322. 1900 [20 Oct 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia striata var. cubensis Urb. -- Symb. Antill. (Urban). 2(2): 322. 1900 [20 Oct 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia striata Urb. var. tenuiflora (J.G.Klein ex Willd.) Burkart -- Darwiniana 16(3-4): 721. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia striata var. tenuiflora (J.G.Klein ex Willd.) Burkart -- Darwiniana 16: 721. 1971 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia striata Urb. var. tenuiflora (Willd.) Burkart (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia striata var. tobagensis Urb. -- Symb. Antill. (Urban). 2(2): 323. 1900 [20 Oct 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia tenuiflora (Willd.) Wight ex Arn. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia tenuiflora Willd. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 206. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia tenuiflora Eggers (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia tenuiflora Eggers var. eriocarpa Benth. -- Fl. Bras. (Martius) 15(1): 143. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia tenuiflora Eggers var. flaviflora Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 227. 1919 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia tenuiflora Eggers var. glabrescens Benth. -- Fl. Bras. (Martius) 15(1): 143. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia tenuiflora Eggers f. ovalifolia Chodat & Hassl. -- Bull. Herb. Boissier ser. 2, 4: 899. 1904 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galactia tenuiflora Eggers var. villosa (Wight & Arn.) Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galactia tenuiflora Eggers var. villosa (Wight & Arn.) Benth. -- Fl. Bras. (Martius) 15(1): 143. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Galega ambigua M.A.Curtis -- Boston J. Nat. Hist. i. (1837) 121. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega ambigua M.A.Curtis -- Boston J. Nat. Hist. 1(2): 121. 1837 [May 1835] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega apollinea Delile -- Fl. Aegypt. 288. t. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega arborescens Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 5627. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega argentea Lam. -- Encycl. [J. Lamarck & al.] 2(2): 599. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega assyriaca Mouterde -- Nouv. Fl. Liban & Syrie 2: 314. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega astragaloides R.Br. ex Benth. -- Fl. Austral. 2: 208. 1864 [5 Oct 1864] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega barba-jovis Burm.f. -- Fl. Ind. (N. L. Burman) 172. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega battiscombei (Baker f.) J.B.Gillett -- Kew Bull. 17(1): 84. 1963 [23 Jul 1963] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega berteroi Spreng. ex DC. -- Prodr. [A. P. de Candolle] 2: 263. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega bicolor Boiss. & Hausskn. ex Regel -- Index Seminum [St.Petersburg (Petropolitanus)] (1867) 37; Boiss. Fl. Orient. ii. 191. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega biflora Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 699. 1812 [3 Jul 1812] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega biloba Sweet -- Hort. Brit. [Sweet] 124. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega binata Spreng. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 654. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega capensis Jacq. -- Coll. ii. 292; Thunb. Prod. Pl. Cap. 134. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega caribae Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega caribaea Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega caribaea (ex Jacquin) Jacq. -- Select. Stirp. Amer. Hist. 212. 1763 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega caribaea Jacq. -- Select. Stirp. Amer. Hist. 212. 1763 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega caribaea Jacq. -- Select. Am. 212. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega cathartica Sessé & Moc. -- Fl. Mexic., ed. 2 175. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega cathartica Moc. & Sessé (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega cathartica Sessé & Moc. -- Fl. Mexic., ed. 2 175. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega chrysophylla (Pursh) Steud. -- Nomencl. Bot. [Steudel] 1: 350. 1821 [Jan-Jun 1821] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega chrysophylla Steud. -- Nomencl. Bot. [Steudel] 350. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega cinerea L. -- Syst. Nat., ed. 10. 2: 1172. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega cinerea L. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega cinerea L. -- Syst. Nat., ed. 10. 2: 1172. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega cirujanoi García-Mur. & Talavera -- Anales Jard. Bot. Madrid 57(1): 218. 1999 [19 Jul 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega coerulea Rottler ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 213. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega coerulea L.f. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega coerulea L.f. -- Suppl. Pl. 335. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega colonila Buch.-Ham. -- Trans. Linn. Soc. London 13(2): 545. 1822 [3-19 Dec 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega colutea Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1246. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega colutea Burm.f. -- Fl. Ind. (N. L. Burman) 172. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Rice Tanley (FRH-58) enriched Galega coronillifolia Desf. -- Tabl. École Bot. 194. 1804 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega coronilloides Freyn & Sint. -- Oesterr. Bot. Z. 43: 413. 1893 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega crocea R.Br. ex Benth. -- Fl. Austral. 2: 205. 1864 [5 Oct 1864] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega davurica Pall. -- Reise Russ. Reich. 3(2): App. 742. 1776 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega diffusa Roxb. -- Hort. Bengal. 57; Fl. Ind. iii. 387. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega domingensis Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1249. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega domingensis Willd. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega dubia Jacq. -- Collectanea 4: 131 ("132"). 1791 [dt. 1790' publ. late 1791] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega dubia Balb. ex DC. -- Prodr. [A. P. de Candolle] 2: 238. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega esculenta Rottler ex Spreng. -- Nachr. i. Bot. Gart. Halle, 23 (Quid ?). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega falcata Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega filifolia Thunb. -- Fl. Cap. 602. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega filiformis Thunb. -- Prodr. Pl. Cap. 133; Willd. Sp. Pl. iii. 1239. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega filiformis Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega filiformis Jacq. -- Coll. ii. 348. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega florida F.Dietr. -- Nachtr. Vollst. Lex. Gärtn. 3: 422. 1817 [Apr-May 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega florida F.Dietr. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega florida F.Dietr. -- Nachtr. Vollst. Lex. Gärtn. 3: 422. 1817 [Apr-May 1817] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega frutescens Mill. -- Gard. Dict., ed. 8. Galega n. 3. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega frutescens Mill. -- Gard. Dict., ed. 8. n. 3. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega fruticosa L. -- Syst. Nat., ed. 10. 2: 1172. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega genistoides Thunb. -- Prodr. Pl. Cap. 2: 133. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega grandiflora Vahl -- Symb. Bot. (Vahl) ii. 84. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega haynii Willd. -- Enum. Pl. Suppl. [Willdenow] 51. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega heterophylla Fisch. ex DC. -- Prodr. [A. P. de Candolle] 2: 253. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega heyneana Roxb. -- Hort. Bengal. 57; Fl. Ind. iii. 384. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega heynii Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 655. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega hirta Buch.-Ham. -- Trans. Linn. Soc. London 13(2): 546. 1822 [3-19 Dec 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega hispidula Michx. -- Fl. Bor.-Amer. (Michaux) 2: 68. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega hispidula Michx. -- Fl. Bor.-Amer. (Michaux) 2: 68. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega humilis Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega incana Roxb. -- Hort. Bengal. 57; Fl. Ind. iii. 385. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega juncea R.Br. ex Benth. -- Fl. Austral. 2: 208. 1864 [5 Oct 1864] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega lanceifolia Roxb. -- Hort. Bengal. 57. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega lanceifolia (Link) Roxb. -- Fl. Ind. (Roxburgh) 3: 386. 1832 (as "lanceaefolia"

Medicinal Rice Tanley (FRH-58) enriched Galega lanceolata Hornem. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 655. 1840 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega lindblomii (Harms) J.B.Gillett -- Kew Bull. 17(1): 84. 1963 [23 Jul 1963] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega linearis Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1248. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega littoralis L. -- Syst. Nat., ed. 12. 2: 565. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega littoralis G.Forst. -- Fl. Ins. Austr. 52. 1786 [Oct-Nov 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega longifolia Jacq. -- Coll. ii. 349. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega lupinifolia Burch. ex DC. -- Prodr. [A. P. de Candolle] 2: 255. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega maxima L. -- Syst. Nat., ed. 10. 2: 1172. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega mimosoides Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1249. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega montana Georgi -- Beschr. Nation. Russ. Reich III. iv. 1181; Schult. Obs. Bot. 154. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega mucronata Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega multiflora Domin -- Bibliotheca Botanica 89(4) 1928 = Bibliotheca Botanica Heft 89 (Feb. 1930) 752 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega multiflora R.Br. ex Domin -- Biblioth. Bot. lxxxix. 198 (1926), in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega nervosa F.Dietr. -- Nachtr. Vollst. Lex. Gärtn. 3: 423. 1817 [Apr-May 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega oblongata R.Br. ex Benth. -- Fl. Austral. 2: 205. 1864 [5 Oct 1864] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega ochroleuca Spreng. -- in Schrad. Journ. (1800) II. 197. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega ochroleuca Jacq. -- Icon. Pl. Rar. [Jacquin] 1: 15, pl. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega ochroleuca (ex Jacquin) Jacq. -- Icon. Pl. Rar. [Jacquin] 1: 15, pl. 1787 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega ochroleuca Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega ochroleuca Jacq. -- Coll. i. 79. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega officinalis L. -- Sp. Pl. 2: 714. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega officinalis L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega orientalis Lam. -- Encycl. [J. Lamarck & al.] 2(2): 596. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega pallens [Dryand.] -- Hort. Kew. [W. Aiton] 3: 70. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega parviflora Salisb. -- Prodr. Stirp. Chap. Allerton 338. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega patula Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) II. 140. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega paucifolia M.A.Curtis -- Boston J. Nat. Hist. i. (1837) 122. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega pentaphylla Roxb. -- Hort. Bengal. 57; Fl. Ind. iii. 384. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega perriniana Spreng. -- Neue Entdeck. Pflanzenk. 2: 161. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega persica Pers. -- Syn. Pl. [Persoon] 2(2): 328. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega pinnata Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega piscatoria Aiton (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega piscatoria [Dryand.] -- Hort. Kew. [W. Aiton] 3: 71. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega polygama Sessé & Moc. -- Fl. Mexic., ed. 2 174. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega polygama Sessé & Moc. -- Fl. Mexic., ed. 2 174. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega porrecta R.Br. ex Benth. -- Fl. Austral. 2: 206. 1864 [5 Oct 1864] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega procumbens Buch.-Ham. -- Trans. Linn. Soc. London 13(2): 547. 1822 [3-19 Dec 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega prostrata J.C.Wendl. -- Bot. Beob. [Wendland] 56. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega prostrata J.Koenig ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 213. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega pubescens Lam. -- Encycl. [J. Lamarck & al.] 2(2): 597. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega pulchella Scop. -- Delic. Fl. Faun. Insubr. 1: 3. 1786 [Jan-Jun 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega pumila Lam. -- Encycl. [J. Lamarck & al.] 2(2): 599. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega purpurea L. -- Syst. Nat., ed. 10. 2: 1172. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega purpurea L. -- Syst. Nat., ed. 10. 2: 1172. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega pusilla Thunb. -- Prodr. Pl. Cap. 2: 133. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega reticulata R.Br. ex B.D.Jacks. -- Index Kew. 1 1893 [14 Dec 1893] (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega reticulata R.Br. ex Benth. -- Fl. Austral. 2: 205. 1864 [5 Oct 1864] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega rosea Lam. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega rosea Lam. -- Encycl. [J. Lamarck & al.] 2(2): 599. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega senticosa (L.) L. -- Sp. Pl., ed. 2. 2: 1063. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega sericea Buch.-Ham. -- Trans. Linn. Soc. London 13(2): 545. 1822 [3-19 Dec 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega sericea Lam. -- Encycl. [J. Lamarck & al.] 2(2): 596. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega sericea Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega sinapou Buc'hoz (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega singapou Buchoz -- Hist. Univ. Règne Vég. 10: t. 4. [1773-1778] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega somalensis (Taub. ex Harms) J.B.Gillett -- Kew Bull. 17(1): 84. 1963 [23 Jul 1963] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega spicata Walter -- Fl. Carol. [Walter] 188. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega spicata Walter -- Fl. Carol. [Walter] 188. 1788 [Apr-Jun 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega spinosa L.f. -- Suppl. Pl. 335. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega striata Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega stricta [Dryand.] -- Hort. Kew. [W. Aiton] 3: 70. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega ternata Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega tinctoria L. -- Syst. Nat., ed. 10. 2: 1172. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega tinctoria Lam. -- Encycl. [J. Lamarck & al.] 2(2): 598. 1788 [14 Apr 1788] ; Roxb. Fl. Ind. iii. 386 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega tomentosa Vahl -- Symb. Bot. (Vahl) ii. 84. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega totta Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega toxicaria Sw. -- Prodr. [O. P. Swartz] 108. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega toxicaria Sw. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega trapezicarpa Steud. -- Nomencl. Bot. [Steudel] 350. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega tricolor Hook. -- Exot. Fl. 3(28): t. 185. 1825 [Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega tricolor Hook. -- Exotic Flora 3 1825 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega trifoliata Thunb. -- Prodr. Pl. Cap. 2: 134. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega uniflora Steud. -- Nomencl. Bot. [Steudel] 350. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega villosa Buch.-Ham. -- Trans. Linn. Soc. London 13(2): 547. 1822 [3-19 Dec 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega villosa Michx. -- Fl. Bor.-Amer. (Michaux) 2: 67. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Galega villosa L. -- Syst. Nat., ed. 10. 2: 1172. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista alpina (Mill.) Scheele -- Flora 26(No.27): 438. 1843 [21 Jul 1843]

Medicinal Rice Tanley (FRH-58) enriched Genista × altoportillensis Egido & Puente García -- Lagascalia 26: 131 (-137; figs. 1-2). 2006

Medicinal Rice Tanley (FRH-58) enriched Genista amana Rech.f. -- Ark. Bot. ser. 2, 1: 509. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista amarella Lepech. -- Reize Prov. Russ. Reich. iii. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista americana Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 157. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista amsanctica Auct. -- not _stated. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista anabaptizata Briq. -- Étud. Cytises Alpes Mar. 121. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista anatolica Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 8. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista ancistrocarpa Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 105. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista andicola Gillies ex Hook. & Arn. -- Bot. Misc. 3: 178. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista andreana Puiss. -- Rev. Hort. [Paris]. lviii. (1886) 372; et Rev. Hortic. Belge, xix (1893) 127 cum ic. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista anglica L. -- Sp. Pl. 2: 710. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista anglica L. subsp. brutia (Brullo, Scelsi & Spamp.) Peruzzi & Bernardo -- Inform. Bot. Ital. 42(2): 530. 2010 [31 Dec 2010]

Medicinal Rice Tanley (FRH-58) enriched Genista anglica L. subsp. silana (Brullo, Gangale & Spamp.) Peruzzi & Bernardo -- Inform. Bot. Ital. 42(2): 530. 2010 [31 Dec 2010]

Medicinal Rice Tanley (FRH-58) enriched Genista angulata Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3 (1893) 234. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista angulata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 5. 688. 1817 [5 Nov 1817] ; DC. Prod. 2: 152 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista angulata Lam. -- Encycl. [J. Lamarck & al.] 2(2): 624. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista angustifolia Schischk. -- Fl. URSS xi. 59, 389 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista antiochia Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 4. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista anxantica Griseb. -- Spic. Fl. Rumel. 1(1): 3. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista anxantica Ten. -- Fl. Nap. Prod. 41. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista apetala Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 157. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista aphylla DC. -- Prodr. [A. P. de Candolle] 2: 149. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
Medicinal Rice Tanley (FRH-58) enriched Genista aprutia C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista arabica Briq. -- Étud. Cytises Alpes Mar. 120 et 183. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista arborea Rouy -- Fl. France [Rouy & Foucaud] 5: 314. 1899 [Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista arborea Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 220. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista arborescens Mill. ex Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 154. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista arbusensis Vals. -- Boll. Soc. Sarda Sci. Nat. 23: 291 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista arcuata W.D.J.Koch -- Syn. Fl. Germ. Helv. 1(1): 154. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista ardoinoi (E.Fourn.) Rouy -- Fl. France [Rouy & Foucaud] 4: 209. 1897 [1-12 Nov 1897] (as "ardoini") (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista argentea (L.) Scheele -- Flora 26(No.27): 438. 1843 [21 Jul 1843]

Medicinal Rice Tanley (FRH-58) enriched Genista argentea Noulet -- Fl. Bassin Sous-Pyren. 146; et in Ann. Sc. Nat. Ser. II. ix. (1838) 120. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista aristata C.Presl -- Delic. Prag. 34. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista × arizagae Elorza, Patino, Urrutia & J.Valencia -- Estud. Mus. Cienc. Nat. Álava 12: 69 (1997). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista armata Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 721. 1812 [3 Jul 1812] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista armeniaca Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 118. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista artwinensis Schischk. -- Fl. URSS xi. 65, 390 (1945). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista ascendens Briq. -- Étud. Cytises Alpes Mar. 120. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista aspalathoides Boiss. -- Voy. Bot. Espagne 2: 141. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista aspalathoides Lam. -- Encycl. [J. Lamarck & al.] 2(2): 620 (aspalatoides). 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista atlantica Spach -- Ann. Sci. Nat., Bot. sér. 3, 2: 265. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista aucheri Briq. -- Étud. Cytises Alpes Mar. 121. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista aucheri Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 7. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista ausetana (O.Bolòs & Vigo) Talavera -- Anales Jard. Bot. Madrid 57(1): 206. 1999 [19 Jul 1999] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista austriaca (L.) Scheele -- Flora 26(No.27): 438. 1843 [21 Jul 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista baetica Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 113. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista baetica Spach subsp. pumila (Debeaux & Reverchon ex Hervier) Fern.Casas -- Fontqueria 7: 17 (1985):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista bakeri Briq. -- Briq. etud. Cytis, Alp. Marit. (1894) 121. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista balansae Rouy -- Fl. France [Rouy & Foucaud] 4: 206, in obs. 1897 [1-12 Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista balansae Rouy subsp. europaea (G.López & C.E.Jarvis) O.Bolòs & Vigo -- Fl. Països Catalans 2: 823 (1990), without basionym ref. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista balearica Pourr. -- Willk. & Lange, Prod. Fl. Hisp. iii. 434. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista ballii Briq. -- Briq. etud. Cytis, Alp. Marit. (1894) 120. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista banatica (Simonk.) Holub -- Preslia 56(4): 316 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista barbara Munby -- Fl. Alger. 74. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista barnadesii Graells -- Mem. Acad. Cienc. Madr. ii. (1859) 461. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista benehoavensis (Bolle) del Arco -- Vieraea 11(1-2): 268, as '(Bolle ex Svent.)'. 1982 [1981 publ. 1982] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista berberidea Lange -- Descr. icon. pl. nov. 1: 1, t. 1. 1864 [Apr 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista biflora Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 717. 1812 [3 Jul 1812] ; Prod. (DC.) 2: 146 (1825) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista bisflorens Rouy -- Fl. France [Rouy & Foucaud] 4: 216. 1897 [1-12 Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista bivonae C.Presl -- Delic. Prag. 33. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista bocchierii Bacch., Brullo & Feoli Chiapella -- Novon 21(1): 7 (figs.). 2011 [7 Apr 2011]

Medicinal Rice Tanley (FRH-58) enriched Genista boissieri Spach -- Ann. Sci. Nat., Bot. sér. 3, 2: 253. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista borysthenica Kotov -- Bot. Zhurn. (Kiev) 1(2): 275. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista borysthenica Kotov var. tenuis Kotov -- Bot. Zhurn. (Kiev) 1(2): 276. 1940

Medicinal Rice Tanley (FRH-58) enriched Genista bottae Briq. -- Briq. etud. Cytis, Alp. Marit. (1894) 120. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista bourgaei Spach ex Nyman -- Consp. Fl. Eur. 1: 152. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista bracteolata Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 176. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista bracteolata Link -- Enum. Hort. Berol. Alt. 2: 224. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista britannica hort. ex Rchb. -- Fl. Germ. Excurs. 521. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista broteri Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 720. 1812 [3 Jul 1812] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista brugnieri Spach -- Ann. Sci. Nat., Bot. sér. 3, 2: 248. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista brutia Brullo, Scelsi & Spamp. -- Vegetaz. Aspromonte 44 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista burdurensis P.E.Gibbs -- Fl. Turkey 3: 27, 598. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista buxifolia Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 21. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista cirtensis Pomel -- Nouv. Mat. Fl. Atl. 177. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista corsica (Loisel.) DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 548. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista dasycarpa Ball -- J. Linn. Soc., Bot. 16: 398. 1878 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista daurica hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 115. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista daurica hort. ex Lavallée -- Énum. Arbres 56, nomen. 1877 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista decipiens Spach -- Ann. Sci. Nat., Bot. sér. 3, 2: 270. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista decumbens Durande -- Fl. Bourgogne 1: 299. 1782 : erroneous entry (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista decumbens (Durande) Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 941. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista defoliata Lam. -- Fl. Franç. (Lamarck) 2: 619. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista delarbrei Lecoq & Lam. -- Cut. Pl. Cent. Fr. 125. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista delphinensis Verl. -- Bull. Soc. Stat. Isere xiv. (1872) 77. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista demarcoi Brullo, Scelsi & Siracusa -- Fl. Medit. 3: 304. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista demnatensis Coss. ex Batt. & Trab. -- Fl. de l'Alger. [Dicot] (1886) 201. nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista demnatensis Coss. & Murb. -- Acta Univ. Lund. n.s., xviii. No. 3, 55 (1922), descr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista demnatensis Coss. -- Bull. Soc. Dauphin. Échange Pl. 1883, p. 413. No. 3991, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista densa Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 721. 1812 [3 Jul 1812] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista depressa Griseb. -- Spic. Fl. Rumel. 1(1): 2. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista depressa M.Bieb. -- Fl. Taur. Cauc. Suppl. 460. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista depressa Ten. -- Fl. Napol. 5: 96, t. 171. f. 2. [1835-1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista depressa M.Bieb. f. pinetorum Dubovik -- Novosti Sist. Vyssh. Rast. 28: 95 (1991). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista desiderata DC. -- Prodr. [A. P. de Candolle] 2: 152. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista desiderata DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista desoleana Vals. -- Boll. Soc. Sarda Sci. Nat. 25: 143 (1986). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista diffusa Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 942. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista diffusa Ten. -- Fl. Napol. 2: 129. 1820 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista discolor Webb -- Bot. Mag. 71: sub t. 4195. 1845 [1 Nov 1845] ; nom. inval.

Medicinal Rice Tanley (FRH-58) enriched Genista discolor Webb ex Lowe -- Man. Fl. Madeira 1(2): 126. 1862 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista disperma Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 155. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista divaricata Link -- Enum. Hort. Berol. Alt. 2: 224. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista donetzica Kotov -- Bot. Zhurn. (Kiev) 1(2): 276. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista dorycnifolia Font Quer -- Butl. Inst. Catalana Hist. Nat. 1921 xx. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista dorycnioides Briq. -- Étud. Cytises Alpes Mar. 120. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista dracunculoides Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 139. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista dumetorum hort. -- ex Handl. Trees Kew Pt. i. [Polypet.] (1894) 111. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista duriaei Spach -- Ann. Sci. Nat., Bot. sér. 3, 2: 271. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista echinata Sennen -- Campagn. Bot. Maroc Or. 1930-5, 98, 115 (1936), in obs., nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista echinata Sennen -- Diagn. Nouv. 186, 229. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista echinus Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 221. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista echinus Spach -- Ann. Sci. Nat., Bot. sér. 3, 2: 249. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista eckloniana Briq. -- Étud. Cytises Alpes Mar. 120. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista elata Wender. -- Linnaea 15(Lit.): 100. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista elatior W.D.J.Koch -- Syn. Fl. Germ. Helv., ed. 2. 441. 1843 [19-21 Jun 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista elegans Gillies ex Hook. & Arn. -- Bot. Misc. 3: 178, t. 103. 1833 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista eliassennenii Uribe-Ech. & Urrutia -- Estud. Inst. Alavés Naturaleza 3: 212 (1988).

Medicinal Rice Tanley (FRH-58) enriched Genista elliptica Kit. -- Linnaea 32: 606. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista elliptica Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 669. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista elongata (Waldst. & Kit.) Scheele -- Flora 26(No.27): 438. 1843 [21 Jul 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista elongata E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 9: 101. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista emirnensis Briq. -- Étud. Cytises Alpes Mar. 121. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista ephedrifolia Pourr. ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 434. 1877 [Jan 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista ephedroides DC. -- Mém. Légum. vi. 210. t. 36. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista equisetiformis Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 143. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista ericetorum Hoffmanns. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 221. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista erinacea Gilib. -- Bot. Prat. ii. 239; ex DC. Prod. ii. 146. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista erinaceoides Vierh. -- Verh. Zool.-Bot. Ges. Wien 69: 176, in clavi. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista eriocarpa Kunze -- Flora 29: 737. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista erioclada Spach -- Ann. Sci. Nat., Bot. sér. 3, 2: 264. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista europaea E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 9: 108. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista exaltata Link ex DC. -- Prodr. [A. P. de Candolle] 2: 151. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista falcata Brot. -- Phyt. Lusit. 133. t. 55. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista fasselata Decne. -- Ann. Sci. Nat., Bot. sér. 2, 4: 360. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista ferox (Poir.) Dum.Cours. -- Bot. Cult. 3: 458. 1802

Medicinal Rice Tanley (FRH-58) enriched Genista ferox (Poir.) Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 718. 1812 [3 Jul 1812] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista filifolia Licht. ex Walp. -- Linnaea 13: 460. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista filiformis Briq. -- Étud. Cytises Alpes Mar. 120. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista filiramea Pomel -- Nouv. Mat. Fl. Atl. 318. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista flaccida Briq. -- Étud. Cytises Alpes Mar. 120. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista flagellaris Sommier & Levier -- Trudy Imp. S.-Peterburgsk. Bot. Sada xvi. 109. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista florida L. -- Syst. Nat., ed. 10. 2: 1157. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista florida Asso -- Syn. Stirp. Aragon. 94. 1779 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista florida L. subsp. maroccana (Ball) Cantó, Rivas Mart., Greinw. & Rensen -- Lazaroa 18: 24. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista foliolosa Link -- Enum. Hort. Berol. Alt. 2: 224. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista formosa hort. ex Carrière -- Rev. Hort. [Paris]. (1890) 227. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista fragrans Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 155. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista friedrichsthaliana C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista fritschii Rechinger -- Mitt. Naturwiss. Vereins Steiermark xliv. 41 (1910); Fedde, Repert. Nov. Sp. ix. 139. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista friwaldskyi Boiss. -- Fl. Orient. [Boissier] 2: 45. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista frutescens Schloss. & Vuk. -- Syll. Fl. Croat. 124. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista gaditana Rouy -- Fl. France [Rouy & Foucaud] 5: 314. 1899 [Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista germanica L. -- Sp. Pl. 2: 710. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista gibraltarica DC. -- Prodr. [A. P. de Candolle] 2: 148. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista godetii Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 118. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista gracilis Spach -- Ann. Sci. Nat., Bot. sér. 3, 2: 256. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista grandiflora Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 155. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista gymnoptera Duby ex Nyman -- Consp. Fl. Eur. 1: 152. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista haensleri Boiss. -- Elench. Pl. Nov. 30. 1838 [Jun 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista harveyi Briq. -- Étud. Cytises Alpes Mar. 119. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista herbacea Lam. -- Fl. Franç. (Lamarck) 2: 616. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista hirsuta Vahl -- Symb. Bot. (Vahl) i. 51. 1790 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista hirta Rouy -- Fl. France [Rouy & Foucaud] 4: 212. 1897 [1-12 Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista hispanica Host (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista hispanica L. -- Sp. Pl. 2: 711. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista humifusa Wulfen -- in Jacq. Coll. ii. 169. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista incana Briq. -- Étud. Cytises Alpes Mar. 119. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista involucrata Briq. -- Étud. Cytises Alpes Mar. 120. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista laburnum E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 9: 99. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista lanuginosa Spach -- Ann. Sci. Nat., Bot. sér. 3, 2: 264. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista longirostrata Sennen -- Diagn. Nouv. 186. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista lugdunensis Jord. -- Pugill. Pl. Nov. 52. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista lunaris Briq. -- Étud. Cytises Alpes Mar. 120. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista lusitanica Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 155. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista maderensis (Webb & Berthel.) Webb ex Lowe -- Man. Fl. Madeira 1(2): 123. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista maroccana Briq. -- Étud. Cytises Alpes Mar. 120. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista michelii Spach -- Ann. Sci. Nat., Bot. sér. 3, 2: 259. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista micrantha Ortega -- Nov. Rar. Pl. Descr. Dec. 68. t. 10. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista micrantha Friv. ex Griseb. -- Spic. Fl. Rumel. 1(1): 3. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista microcephala Coss. & Durieu -- Ann. Sci. Nat., Bot. sér. 4, 4: 248. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista microphylla Moris -- Stirp. Sard. Elench. 1: 13. 1827 [Apr or later 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista microphylla DC. -- Prodr. [A. P. de Candolle] 2: 146. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista microsoma Briq. -- Étud. Cytises Alpes Mar. 120. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista millaniae Caball. -- Anales Jard. Bot. Madrid 1: 208, t. 5. 1941 (as "Millani") (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista millii Heldr. ex Boiss. -- Fl. Cr. Suppl. (1888) 160. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista mingrelica Albov -- Prodr. Fl. Colchic. 52. 1895 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista minima Bubani -- Fl. Pyren. (Bubani) 2: 455. 1899 [Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista minor Guillon ex Verl. -- Bull. Soc. Bot. France 23(Sess. Extraord.): lxxx. 1877 [1876 publ. 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista minor Lam. -- Fl. Franç. (Lamarck) 2: 615. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista moesiaca Velen. -- Sitzungsber. Königl. Böhm. Ges. Wiss. 1892 (1893) 19. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista mollis DC. -- Prodr. [A. P. de Candolle] 2: 145. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista monosperma Delile -- Fl. Aegypt. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista monosperma Link -- Phys. Beschr. Canar. Ins. [Buch] 156; Lindl. Bot. Reg. t. 1918. 1825 [post 28 May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista monosperma (L.) Lam. -- Encycl. [J. Lamarck & al.] 2(2): 616. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista monspessulana (L.) L.A.S.Johnson -- Contr. New South Wales Natl. Herb. 3(3) 1962 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista monspessulana (L.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 69. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista monspessulana (L.) O.Bolòs & Vigo var. colmeiroi (Willk.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 69. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista montbretii Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 119. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista morisii Colla -- Herb. Pedem. ii. 65. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista mugronensis Vierh. -- Verh. Zool.-Bot. Ges. Wien 69: 180. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista multibracteata Tausch -- Flora 21(1, Beibl.): 78. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista multiflora Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 155. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista multiflora Nouv. -- Duhamel ii. 76 (1804). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista murcica Coss. -- Notes Crit. 101. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista myriantha Ball. -- J. Bot. 11: 303. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista myrtifolia Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 21 (Quid ?). 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista nervata Hoppe ex Griseb. -- Spic. Fl. Rumel. 1(1): 4. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista nervata Kit. ex DC. -- Prodr. [A. P. de Candolle] 2: 151. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista nervosa Kit. -- Linnaea 32: 605. 1864 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista nevadensis (Esteve & Varo) Rivas Mart., A.Asensi, Molero Mesa & F.Valle -- Rivasgodaya 6: 35 (1991), basionym not validly publ. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista nigricans E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 9: 99. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista nigricans (L.) Scheele -- Flora 26(No.27): 438. 1843 [21 Jul 1843]

Medicinal Rice Tanley (FRH-58) enriched Genista nigricans Scheele ex Briq. -- Étud. Cytises Alpes Mar. 19. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista nissana Petrovic -- Addit. Fl. Agr. Nyss. 51 (-52). 1886 [dt. 1885; issued 16 Jan 1886]

Medicinal Rice Tanley (FRH-58) enriched Genista nitens Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 670. 1840 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista nitens Willd. ex Buch -- Abh. Königl. Akad. Wiss. Berlin 1816-17: 376, adnot. 1819

Medicinal Rice Tanley (FRH-58) enriched Genista nitida Formánek -- Verh. Naturf. Vereins Brünn 36: 112. 1898 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista nociva Pau & Font Quer -- Cavanillesia i. 47 (1928), nomen; Maire in Cavanillesia, ii. 49 (1929),descr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista nodosa Tausch -- Flora 21(2): 748. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista × norpalentina J.M.Aparicio, Pérez Dacosta, Uribe-Ech. & Urrutia -- Estud. Mus. Cienc. Nat. Álava 7: 109. 1993 [1992 publ. 1993] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista notarisii Rouy -- Fl. France [Rouy & Foucaud] 4: 214. 1897 [1-12 Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista nubigena Link -- Phys. Beschr. Canar. Ins. [Buch] 156. 1825 [post 28 May 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista numidica Spach -- Ann. Sci. Nat., Bot. sér. 3, 2: 244. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista nyssana Petrov. -- in Magnier, Scrin. fl. select. viii. (1889) 54. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista obsoleta Briq. -- Étud. Cytises Alpes Mar. 119. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista obtusiramea J.Gay -- Ann. Sci. Nat., Bot. sér. 2, 6: 344. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista obtusiramea Gay & Gay in Lacaita -- J. Bot. 67: 314, descr. 1929 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista occidentalis Rouy -- Fl. France [Rouy & Foucaud] 4: 226. 1897 [1-12 Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista odorata Moench -- Methodus (Moench) 144. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista odoratissima Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 155. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista odoratissima Pourr. -- Willk. & Lange, Prod. Fl. Hisp. iii. 437. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista oliveri Spach -- Ann. Sci. Nat., Bot. sér. 3, 2: 266. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista oretana Webb ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 434. 1877 [Jan 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista ornithopodioides Briq. -- Étud. Cytises Alpes Mar. 121. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista osmarensis Coss. -- Bull. Soc. Bot. France 20: 245. 1874 [1873 publ. 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista ottomanica Formánek -- Verh. Naturf. Vereins Brünn 38: 235. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista ovata Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 156. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista ovata Waldst. & Kit. -- Descr. Icon. Pl. Hung. 1: 86, t. 84. [1799-1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista ovata Waldst. & Kit. subsp. nervata (Kit.) Soó -- Acta Bot. Acad. Sci. Hung. 17(1-2): 125, without basionym page. 1972 [1971 publ. 1972] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista ovina Bacch., Brullo & Feoli Chiapella -- Novon 21(1): 15 (-16; figs.). 2011 [7 Apr 2011]

Medicinal Rice Tanley (FRH-58) enriched Genista × oweniana hort. -- Gard. Chron. ser. 3, 5: 342. 1889 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista oxycedrina Pomel -- Nouv. Mat. Fl. Atl. 319. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista paivae Lowe -- Man. Fl. Madeira 1(2): 125. 1862 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista palmatiformis Maire & Sennen -- in Sennen, Campagn. Bot. Maroc Or. 1930-5, 102 (1936). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista palmiformis (Maire & Sennen) Sennen -- Diagn. Nouv. 188. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista palmiformis Sennen & Mauricio -- Cat. Fl. Rif Orient. 29, nomen. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista paniculata (Loisel.) A.Braun & Asch. -- Index Seminum [Berlin] 1868: 17. ; cf. Feddes Repert. 101(5-6): 274. 1990

Medicinal Rice Tanley (FRH-58) enriched Genista parnassica Halácsy -- Magyar Bot. Lapok 1912, xi. 136. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista parviflora Brot. -- Fl. Lusit. 2: 87. 1805 [10 Jul 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista parviflora Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 715. 1812 [3 Jul 1812] ; Prod. (DC.) 2: 145 (1825) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista parvifolia G.Don -- Gen. Hist. 2: 150. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista patens DC. -- Prodr. [A. P. de Candolle] 2: 145. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista patula M.Bieb. -- Fl. Taur.-Caucas. 2: 148. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pauciflorum Briq. -- Étud. Cytises Alpes Mar. 119. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pedunculata L'Hér. -- Stirp. Nov. 184. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista peloponnesiaca Spach -- Ann. Sci. Nat., Bot. sér. 3, 2: 249. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pendulina Lam. -- Encycl. [J. Lamarck & al.] 2(2): 623. 1788 [14 Apr 1788] ; Poir. Voy. Barb. ii. 208 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista perrymondi Loisel. -- Fl. Gall. ed. II. ii. 105. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista persica Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 720. 1812 [3 Jul 1812] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pestalozzae Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 4. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista petitiana Briq. -- Étud. Cytises Alpes Mar. 119. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista philippii Lindl. -- Gard. Chron. (1841) 365. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista phrygia Bornm. -- Repert. Spec. Nov. Regni Veg. 3: 129. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pichisermolliana Vals. -- Webbia 48: 796 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pilocarpa Link -- Enum. Hort. Berol. Alt. 2: 223. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pilosa Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 518. 1843 [Mar-Apr 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pilosa L. -- Sp. Pl. 2: 710. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pilosa L. subsp. cebennensis Coulot, Rabaute & J.Molina -- Bull. Soc. Bot. Centre-Ouest. Numero Special 46(4): 699. 2016 [15 Jun 2016]

Medicinal Rice Tanley (FRH-58) enriched Genista pinastrifolia Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 156. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pollinii Spreng. ex Poll. -- Cat. Pl. Hort. Bot. Veron. 1814: 18. ; cf. D.J. Mabberley in Taxon, 33(3): 442. 1984 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pollinii Spreng. ex Pollini -- Fl. Veron. ii. 458. 1822 [Nov-Dec 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista polyanthos subsp. hystrix (Lange) Franco -- Nova Fl. Portugal 1: 553, 310. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista polyanthos subsp. legionensis (Pau) M.Laínz -- Mis Contrib. Fl. Asturias 44 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista polyanthus De Roem. ex Willk. -- Linnaea 25: 20. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista polygalaephylla Brot. -- Fl. Lusit. 2: 86. 1805 [10 Jul 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista polygalifolia DC. -- Prodr. [A. P. de Candolle] 2: 151. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista polyphylla Briq. -- Étud. Cytises Alpes Mar. 119. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista polysperma Briq. -- Étud. Cytises Alpes Mar. 120 et 188. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista polytricha Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 132. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista polytricha Scheele -- Flora 26(No.27): 438. 1843 [21 Jul 1843]

Medicinal Rice Tanley (FRH-58) enriched Genista pomeliana Maire -- Jahandiez & Maire, Cat. Pl. Maroc ii. 356 (1932). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pomelii Mares & Vigin. -- Cat. Pl. Vasc. Baléares 70. 1880 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pontica Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 127. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pontica Juz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 14: 14. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista postranensis Formánek -- Verh. Naturf. Vereins Brünn 38: 236. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pratensis Pollini -- Fl. Veron. ii. 457. 1822 [Nov-Dec 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista procera Poir. -- Encycl. [J. Lamarck & al.] Suppl. 5. 688. 1817 [5 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista procumbens Waldst. & Kit. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 940. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista procumbens Friv. ex Griseb. -- Spic. Fl. Rumel. 1(1): 3. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista prostrata Lam. -- Encycl. [J. Lamarck & al.] 2(2): 618. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista provincialis Coulot, Rabaute & Rebuffel -- Bull. Soc. Bot. Centre-Ouest. Numero Special 46(4): 715. 2016 [15 Jun 2016]

Medicinal Rice Tanley (FRH-58) enriched Genista pseudopilosa Coss. -- Notes Crit. 102. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pseudoumbellata Caball. -- Bol. Soc. Esp. Hist. Nat. 1935, xxxv. 331. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pteroclada Taub. -- Nat. Pflanzenfam. [Engler & Prantl] iii. 3 (1893) 234. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pteroclada Boiss. ex Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 154. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista ptilophylla Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 131. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pubescens Bourg. ex Pérez Lara -- Fl. Gadit. (1886-92) 489. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pubescens Friv. ex Griseb. -- Spic. Fl. Rumel. 1(1): 4. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pubescens Láng -- Syll. Pl. Nov. 1: 181. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pubescens Lange ex Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 137. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pulchella Vis. -- Flora 13(1): 51. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pulchella Vis. subsp. aquilana F.Conti & Manzi -- Bot. J. Linn. Soc. 153(3): 250 (-251; figs. 2, 5-11). 2007 [15 Mar 2007]

Medicinal Rice Tanley (FRH-58) enriched Genista pulchella Vis. subsp. villarsiana (Jord.) F.Conti -- Bot. J. Linn. Soc. 153(3): 250. 2007 [15 Mar 2007]

Medicinal Rice Tanley (FRH-58) enriched Genista pulchella Vis. subsp. villarsii (Clementi) Kerguélen -- Index Synonym. Fl. France (Coll. Patrim. Nat., 8) xiii (1993):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pulverulenta Fisch. & C.A.Mey. -- Ann. Sci. Nat., Bot. sér. 3, 4: 36, t. 1. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pumila (Debeaux ex Hervier) Vierh. -- Verh. Zool.-Bot. Ges. Wien 69: 181, in clavi. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pumila (Debeaux ex Hervier) Vierh. subsp. eliassennenii (Uribe-Ech. & Urrutia) Rivas Mart., Fern.Gonz., Sánchez Mata & J.M.Pizarro -- Itinera Geobot. 15(2): 701 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pumila (Debeaux ex Hervier) Vierh. subsp. rigidissima (Vierh.) Talavera & L.Sáez -- Acta Bot. Malac. 23: 275 (1998). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista pungens Poir. -- Encycl. [J. Lamarck & al.] Suppl. 2. 720. 1812 [3 Jul 1812] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista purgans L. -- Syst. Nat., ed. 10. 2: 1157. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista purpurea (Scop.) Scheele -- Flora 26(No.27): 438. 1843 [21 Jul 1843]

Medicinal Rice Tanley (FRH-58) enriched Genista purpurea E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 9: 102. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista quadriflora Munby -- Bull. Soc. Bot. France 2: 283. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista radiata DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 4: 500, in syn. 1805 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista radiata Friedr. ex C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 566. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 136. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista radiata Scop. -- Fl. Carniol., ed. 2. 2: 51. 1772 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista raetam Forssk. -- Fl. Aegypt.-Arab. 214. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista ramentacea Briq. -- Étud. Cytises Alpes Mar. 123. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista ramosissima Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 151. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista ramosissima Boiss. -- Voy. Bot. Espagne 2: 142. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista ratisbonensis E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 9: 101. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista raymundi Maire & Sennen -- Sennen & Mauricio, Cat. Fl. Rif or. 29 [1933], nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista remota Briq. -- Étud. Cytises Alpes Mar. 120. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista repens Lam. -- Fl. Franç. (Lamarck) 2: 618. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista retamoides Spach -- in Cosson, Notes Crit. 154. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista rhiphaea Pau & Font Quer -- Cavanillesia i. 73 (1928). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista rhodophon Webb ex Delile -- Cat. Sem. Hort. Monsp. (1836) 25. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista rhodorhizoides Webb & Berthel. -- Hist. Nat. Iles Canaries (Phytogr.) 3(pt. 2, sect. 2, livr. 24): t. 48. 1837 [Nov 1837] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista richteri Rouy -- Fl. France [Rouy & Foucaud] 4: 205. 1897 [1-12 Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista rigens C.Presl -- Delic. Prag. 34. 1822 [Jul 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista rigida Gillies (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista rosea Briq. -- Étud. Cytises Alpes Mar. 121 et 187. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista rupestris Schur -- Enum. Pl. Transsilv. 145. 1866 [Apr-Jun 1866] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista saharae Coss. & Durieu -- Bull. Soc. Bot. France 2: 247. 1855 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista salditana Pomel -- Nouv. Mat. Fl. Atl. 320. 1875 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista sauzeana Rouy -- Fl. France [Rouy & Foucaud] 4: 209. 1897 [1-12 Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista scandens Lour. -- Fl. Cochinch. 2: 428. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista schimperiana Briq. -- Étud. Cytises Alpes Mar. 121. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista scoparia Vill. -- Hist. Pl. Dauphiné (Villars) 3(1): 420. 1788 [Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista scoparia Chaix -- Hist. Pl. Dauphiné (Villars) 1: 343. 1786 [Feb 1786] ; Vill. Hist. Pl. Dauph. 3: 420 (1789) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista scoparia (L.) Lam. -- Fl. Franç. (Lamarck) 3: 619. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista scoparia (L.) Lam. var. bicolor Massé -- Rev. Hort. [Paris]. 275. 1850

Medicinal Rice Tanley (FRH-58) enriched Genista scopolii Rouy -- Fl. France [Rouy & Foucaud] 4: 213. 1897 [1-12 Nov 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista scorpia St.-Lag. -- Ann. Soc. Bot. Lyon viii. (1881) 208. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista scorpionia St.-Lag. -- Ann. Soc. Bot. Lyon vii. (1880) 126. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista scorpius Georgi -- Bemerk. Reise Russ. Reich 2: 778 (quid ?). 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista scorpius Sm. ex Boiss. -- Fl. Orient. [Boissier] 2: 41. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista segonnei (Maire) P.E.Gibbs -- Lagascalia 4(1): 39. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista sennenii Font Quer ex Sennen -- Diagn. Nouv. 229. 1936 [Jul 1936] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista sericea Wulfen -- in Jacq. Coll. ii. 167. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista sessilifolia E.H.L.Krause -- Deutschl. Fl. (Sturm), ed. 2. 9: 100. 1901 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista sessilifolia DC. -- Mém. Légum. vi. 208. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista tenorei G.Don -- Gen. Hist. 2: 468. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista villosa Lam. -- Fl. Franç. (Lamarck) 2: 615. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista villosa Spach -- Ann. Sci. Nat., Bot. sér. 3, 3: 156. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista virgata Biasoletto ex Rchb. -- Fl. Germ. Excurs. 519, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista virgata Hoppe ex Rchb. -- Fl. Germ. Excurs. 520, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Genista virgata Link -- Enum. Hort. Berol. Alt. 2: 223. 1822 [Jan-Jun 1822] ; DC. Prod. 2: 149 (1825) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista viscosa Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 937. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista vulgaris Gray -- Nat. Arr. Brit. Pl. ii. 595. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista vulgaris Garsault -- Fig. Pl. Med. 2: t. 286. 1764, nom. inval., opus utique oppressum; Descr. Pl. Anim. 180. 1767; Thell. in Bull. Herb. Boiss. Ser. II. viii. 790. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista vuralii A.Duran & Dural -- Ann. Bot. Fenn. 40(2): 113 (2003). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista walpersiana Briq. -- Étud. Cytises Alpes Mar. 120. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista webbii Spach -- Ann. Sci. Nat., Bot. sér. 3, 2: 252. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista weldeniana Scheele -- Flora 26(No.27): 438. 1843 [21 Jul 1843] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista welwitschii Spach -- Ann. Sci. Nat., Bot. sér. 3, 2: 262. 1844 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista willingii Kit Tan & Ziel. -- Phytol. Balcan. 23(2): 311. 2017 [Aug 2017]

Medicinal Rice Tanley (FRH-58) enriched Genista winkleri Lange -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1877-78) 236. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista zeyheri Briq. -- Étud. Cytises Alpes Mar. 120. 1894 [Jun 1894] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genista-spartium Duhamel -- Traité Arbr. Arbust. (Duhamel) i. 261, ii. 382 (1755); vide Dandy, Ind. Gen. Vasc. Pl.1753-74 (Regn. Veg. li.) 50 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella Moench -- Methodus (Moench) 133 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella Ortega -- Tab. Bot. 39. 1773 ; vide Dandy, Ind. Gen. Vasc. Pl. 1753-74 (Regn. Veg. li.) 50 (1967) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella Tourn. ex Ruppius -- Fl. Jen. Hall. 266 (1745). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella capitata K.Koch -- Hort. Dendrol. 249, No. 1. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella delphinensis (Verl.) Holub -- Folia Geobot. Phytotax. 9(3): 271. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella equisetiformis K.Koch -- Hort. Dendrol. 249, No. 2. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella flagelliformis Pourr. ex Colmeiro -- Willk. & Lange, Prod. Fl. Hisp. iii. 435. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella florida Pourr. ex Colmeiro -- Willk. & Lange, Prod. Fl. Hisp. iii. 436. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella lasiantha (Spach) Holub -- Folia Geobot. Phytotax. 12(4): 429. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella polymorpha Pourr. ex Colmeiro -- Willk. & Lange, Prod. Fl. Hisp. iii. 433. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella racemosa Moench -- Methodus (Moench) 133. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella ramosissima Pourr. ex Colmeiro -- Willk. & Lange, Prod. Fl. Hisp. iii. 433. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella refracta Breistr. -- Bull. Soc. Sci. Dauph. Ser. 6, i. (Notes Nomencl. Bot. II.) 617 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella rhiphaea Pau & Font Quer -- Cavanillesia i. 47 (1928), nomen; et in Cavanillesia, iii. 86 (1930), inadnot., in syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella riphaea Pau & Font Quer -- in Font Quer, Iter Marocc. 1927, No. 277 [1928]. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella sagittalis (L.) Gams -- Ill. Fl. Mitt.-Eur. 4: 1196. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella tridentata Samp. -- Herb. Port. 62 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella tridentata Samp. subsp. cantabrica (Spach) Holub -- Folia Geobot. Phytotax. 12(4): 429. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella tridentata Samp. subsp. lasiantha (Spach) Holub -- Folia Geobot. Phytotax. 9(3): 271. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella tridentata Samp. subsp. riphaea (Pau & Font Quer) Holub -- Folia Geobot. Phytotax. 11(1): 83. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella tridentata Samp. subsp. stenoptera (Spach) Holub -- Folia Geobot. Phytotax. 9(3): 271. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella umbellata K.Koch -- Hort. Dendrol. 249, No. 3. 1854 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella undulata (Ern) Molero Mesa & Pérez Raya -- Fl. Sierra Nevada 148 (1987), isonym;. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella undulata (Ern) Holub -- Folia Geobot. Phytotax. 9(3): 271. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella undulata (Ern) Molero Mesa & Pérez Raya -- see Holub in Folia Geobot. Phytotax. 9(3): 271 (1974):. 1987 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistella verticillata Pourr. ex Colmeiro -- Willk. & Lange, Prod. Fl. Hisp. iii. 434. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistidium I.M.Johnst. -- J. Arnold Arbor. 22: 113. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistidium I.M.Johnst. -- J. Arnold Arbor. xxii. 113 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistidium anfractuosa Tutin -- J. Bot. 72: 310, fig. 2. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistidium dumosum I.M.Johnst. -- J. Arnold Arbor. 22: 113. 1941 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistidium dumosum I.M.Johnst. -- J. Arnold Arbor. xxii. 113 (1941). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistidium esmeraldae Steyerm. -- Fieldiana, Bot. 28: 534. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistidium glabra P.Taylor -- Mem. New York Bot. Gard. 17(1): 203, fig. 26. 1967 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistidium guianensis N.E.Br. -- Hooker's Icon. Pl. 27: tab. 2629. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistidium nigrocaulis Steyerm. -- Bull. Torrey Bot. Club 75: 657. 1948 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistidium oxycentron P.Taylor -- Bull. Dept. Agric. Trinidad & Tobago 2(5): 288. 1954 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistidium pulchella Tutin -- J. Bot. 72: 309, fig. 1. 1934 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistidium roraimensis N.E.Br. -- Trans. Linn. Soc. London, Bot. ser. 2, 6: 56, pl. 11, fig. 5-12. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistidium sanariapoana Steyerm. -- Fieldiana, Bot. 28: 534. 1953 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistidium uncinata P.Taylor & Fromm -- Bradea 3(41): 365 (-367), fig. 1983 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistoides Moench -- Methodus (Moench) 132 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistoides elata Moench -- Methodus (Moench) 132 (1794). [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistoides linifolia Moench -- Suppl. Meth. (Moench) 44. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistoides tinctoria Moench -- Methodus (Moench) 133. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Genistoides tuberculata Moench -- Methodus (Moench) 133. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffraea Jacq. -- Enum. Syst. Pl. 28. 1760 [Aug-Sep 1760] ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffraea horsfieldii (Lesch.) Oken -- Allg. Naturgesch. iii. (3) 1684 (1841); fide Merrill in Journ. Arn. Arb. xxxi.276 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea Jacq. -- Enum. Syst. Pl. 7, 28 ("Geoffraea"). 1760 [Aug-Sep 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea Jacq. -- Enum. Syst. Pl. 7, 28. 1760 [Aug-Sep 1760] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea Jacq. -- Enum. Syst. Pl. 7, 28 ("Geoffraea"). 1760 [Aug-Sep 1760] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea acutifolia Stokes -- Bot. Mat. Med. iv. 46. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea bredemeyeri Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 379. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea decorticans (Gillies ex Hook. & Arn.) Burkart -- Darwiniana ix. 19 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea decorticans (Gillies ex Hook. & Arn.) Burkart -- Darwiniana 9: 14, 19. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea decorticans var. subtropicalis (Lillo) Burkart -- Darwiniana 9: 20. 1949 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea discolor Benth. -- J. Bot. 2(10): 69. 1840 [Mar ? 1840] (as "Geoffroya") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea discolor Benth. -- J. Bot. (Hooker) 2: 69. 1840 : use Geoffroea discolor Benth. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea goyazensis Glaz. -- Bull. Soc. Bot. France 53(Mém. 3b): 151, nomen. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea inermis W.Wright -- London Med. J. 1787: 256 (-257). (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea inermis W.Wright -- in Lond. Med. Journ. viii. 256 (1787); Sw. Prodr. Ind. Occ. 106 (1788); cf.Fawcett & Rendle, Fl. Jamaica, iv. 85 (1920). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea inermis Sessé & Moc. -- Fl. Mexic., ed. 2 175. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea inermis Sw. -- Prodr. [O. P. Swartz] 106. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Geoffroea inermis Sessé & Moc. -- Fl. Mexic., ed. 2 175. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea jamaicensis W.Wright (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea ootusifolia Stokes -- Bot. Mat. Med. iv. 46. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Geoffroea racemosa Poir. -- Encycl. [J. Lamarck & al.] 8: 183. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Geoffroea retusa Poir. -- Encycl. [J. Lamarck & al.] 8: 182. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Geoffroea spinosa Arruda ex H.Kost. -- Trav. Brazil 497. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea spinosa Jacq. -- Enum. Syst. Pl. 28. 1760 [Aug-Sep 1760] ; Sp. Pl., ed. 2. 1043 (1763) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea spinulosa Mart. -- Reise Bras. (Spix & Mart.) ii. 788. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea striata (Willd.) Morong -- Ann. New York Acad. Sci. 7(1): 87. 1892 [Dec 1892] ("Geoffroya striata") (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea striata (Willd.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 8: 102. 1930 (as "Geoffroya striata") (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Geoffroea subtropicalis (Lillo) Mart.Carr. -- Phyton (Horn) 55(1): 3. 2015 [30 Jun 2015]

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Medicinal Rice Tanley (FRH-58) enriched Geoffroea surinamensis Bondt (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea surnamensis Bondt -- Cort. Geoff. Surinam 9. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea tomentosa Poir. -- Encycl. [J. Lamarck & al.] 8: 182. 1808 [22 Aug 1808] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea vermifuga Mart. -- Reise Bras. (Spix & Mart.) ii. 788. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroea violacea Pers. -- Syn. Pl. [Persoon] 2(2): 278. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoffroya L. -- Syst. Veg., ed. 13. 556. 1774 ; orth. var. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Geolobus Raf. -- New Fl. [Rafinesque] i. 81 (1836). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Geoprumnon Rydb. -- Fl. S.E. U.S. [Small]. 615, 1332. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Geoprumnon mexicanum Rydb. -- Fl. S.E. U.S. [Small]. 616. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoprumnon mexicanum (A.DC.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Geoprumnon pachycarpum (Torr. & A.Gray) Rydb. in Small -- Fl. S.E. U.S. [Small]. 616, 1332. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoprumnon pachycarpum Rydb. -- Fl. S.E. U.S. [Small]. 616. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoprumnon pachycarpum (Torr. & A.Gray) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoprumnon plattense Rydb. -- Fl. S.E. U.S. [Small]. 616. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoprumnon plattense (Nutt.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Geoprumnon tennesseense (A.Gray ex Chapm.) Rydb. -- Fl. S.E. U.S. [Small]. 615. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoprumnon tennesseense (A.Gray ex Chapm.) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Geoprumnon tennesseense (A.Gray ex Chapm.) Rydb. -- Fl. S.E. U.S. [Small]. 615, 1332. 1903 [22 Jul 1903] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gigalobium P.Browne -- Civ. Nat. Hist. Jamaica 362. 1756 [10 Mar 1756] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gigalobium abyssinicum Hiern -- Cat. Afr. Pl. (Hiern) i. 305. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gigalobium scandens Hitchc. -- Rep. (Annual) Missouri Bot. Gard. iv. (1893) 82. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gigalobium scandens Hiern -- Cat. Afr. Pl. (Hiern) i. 305. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Giganthemum Welw. -- Apont. 585. 1859 [Dec 1858 publ. Dec 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gigasiphon Drake -- Hist. Phys. Madagascar i. (1902) 88. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gigasiphon amplum (Span.) de Wit -- Reinwardtia iii. 419 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gilbertiodendron aylmeri (Hutch. & Dalziel) J.Léonard -- Bull. Jard. Bot. État Bruxelles 24: 57. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gilbertiodendron bambolense Burgt -- Kew Bull. 70(2)-29: 29. 2015 [5 Jun 2015] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Gilbertiodendron barbulatum (Pellegr.) J.Léonard -- Bull. Jard. Bot. État Bruxelles 24: 57. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gilbertiodendron bilineatum (Hutch. & Dalziel) J.Léonard -- Bull. Jard. Bot. État Bruxelles 24: 58. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gilbertiodendron brachystegioides (Harms) J.Léonard -- Bull. Jard. Bot. État Bruxelles 24: 58. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gilbertiodendron breteleri Burgt -- Kew Bull. 70(2)-29: 26. 2015 [5 Jun 2015] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Gilbertiodendron dinklagei (Harms) J.Léonard -- Bull. Jard. Bot. État Bruxelles 24: 58. 1954 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gilbertiodendron diphyllum (Harms) Estrella & Devesa -- S. African J. Bot. 78: 261. 2012 [Jan 2012]

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Medicinal Rice Tanley (FRH-58) enriched Glottes Medik. -- Philos. Bot. (Medikus) 1: 210. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glottidium Desv. -- J. Bot. Agric. 1: 119, t. 4, fig. 1. 1813 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glottidium Desv. -- J. Bot. Agric. 1: 119, t. 1. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glottidium antirrhina DC. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glottidium burchellii (S.M.Phillips) Wiehler -- Selbyana 1(4): 387. 1976 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glottidium caulescens Lindl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glottidium floridanum DC. -- Prodr. [A. P. de Candolle] 2: 266. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glottidium floridanum (Willd.) DC. -- Prodr. [A. P. de Candolle] 2: 266. 1825 [mid Nov 1825] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glottidium vesicarium (Jacq.) R.M.Harper -- Bull. Torrey Bot. Club 28: 472. 1901 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glottidium vesicarium var. sericeum Cocks in R.W.S.Cocks -- Bull. Nat. Hist. Surv. Louisiana State Mus. 1: 11. 1910 Medicinal Rice Tanley (FRH-58) enriched of Louisiana (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glottis echinata Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 377. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glottis pentaglottis Medik. -- Philos. Bot. (Medikus) 1: 210. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 854, 1053. 1802 [1-10 Nov 1802] ; nom. cons.

Medicinal Rice Tanley (FRH-58) enriched Glycine L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] ; nom. rej. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 854, 1053. 1802 [1-10 Nov 1802] ; nom. cons. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine abrus L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine abyssinica Juss. ex DC. -- Prodr. [A. P. de Candolle] 2: 386. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine abyssinica Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 212. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine albicans Tindale & Craven -- Australian Systematic Botany 1(4) 1988 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine ambigua Jacq. -- Fragm. Bot. 84 (sp. dub.). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine americana Sessé & Moc. -- Pl. Nov. Hisp. 124 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 116. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine andongensis Welw. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 179. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine angulata Desv. -- J. Bot. Agric. 1: 78. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine angulosa Muhl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1056. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine angustifolia Jacq. -- Pl. Rar. Hort. Schoenbr. 2: 55. 1797 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine anonychia Walp. -- Linnaea xiii. (1839) 532. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine apios L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine apios L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine arborea Fisch. -- Cat. Jard. Pl. Gorenki ed. 2, 70, nomen. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine arenaria Tindale -- Brunonia 9(2) 1987 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine argentea (Willd.) Vahl -- De Indole Pl. Guin. 23. 1819 [27 Oct 1819] ; nom. illeg.

Medicinal Rice Tanley (FRH-58) enriched Glycine argentea Thunb. -- Prodr. Pl. Cap. 2: 131. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine argyrea Tindale -- Brunonia 7(1) 1984 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine atomaria Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 196. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine atrorubra Regel -- Cat. Pl. Hort. Aksakov. 65. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine aurea Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 218. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine axilliflora Kotschy -- Sitzungsber. Acad. Wien, Math.-Nat. li. Abth. II. (1865) 366. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine backhousiana Lem. -- Hort. Vanhoutt. 1(2): 39. 1846 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine backhousiana Regel -- Cat. Pl. Hort. Aksakov. 65. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine biflora Schumach. & Thonn. -- Beskr. Guin. Pl. 345. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine biloba Lindl. -- Edwards's Bot. Reg. 17: t. 1418. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine bimaculata Curtis -- Curtis's Botanical Magazine 8 1795 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine bimaculata Moench -- Suppl. Meth. (Moench) 46. 1802 [2 May 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine bituminosa L. -- Sp. Pl. 2: 754. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine borianii Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 180. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine botrydium Walp. -- Repert. Bot. Syst. (Walpers) i. 760. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine brachybotria hort. ex Pasq. -- Cat. Orto Bot. Nap. 49, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine bracteata L. -- Sp. Pl. 2: 754. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine bracteata L. -- Sp. Pl. 2: 754. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine bracteata L. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine bujacia Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 126. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine caerulea Salisb. -- Prodr. Stirp. Chap. Allerton 335. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine cajanoides Walp. -- Nov. Actorum Acad. Caes. Leop.-Carol. Nat. Cur. 19(Suppl. 1): 324. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine cana Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1063. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine capitata B.Heyne ex Roth -- Nov. Pl. Sp. 346. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine caroliniana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 197. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine comosa L. -- Sp. Pl. 2: 754. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine corallina Salisb. -- Prodr. Stirp. Chap. Allerton 334. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine cordifolia Harms -- Bot. Jahrb. Syst. 49(3-4): 441. 1913 [28 Mar 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine crinita Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 421. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine cylindriflora Wall. -- Numer. List [Wallich] n. 5516. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine dilecta Wall. ex Voigt -- Hort. Suburb. Calcutt. 214. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine discolor Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 196. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine elongata Roth -- Nov. Pl. Sp. 347. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine erecta Thunb. -- Prodr. Pl. Cap. 2: 131. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine falcata Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine ferruginea Graham -- Numer. List [Wallich] n. 5514. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine filiformis Desv. -- Ann. Sci. Nat. (Paris) 9: 415. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine flaccida Wall. -- Numer. List [Wallich] n. 5517. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine flexilis Graham -- Numer. List [Wallich] n. 5521. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine fridericiana Weinm. -- Flora 4(1): 29. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine frutescens L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine frutescens L. -- Sp. Pl. 2: 753. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine galactioides Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 427. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine gampsonychia Walp. -- Linnaea 13: 533. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine glabra Spreng. -- Neue Entdeck. Pflanzenk. 3: 54. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine glandulosa Thunb. -- Prodr. Pl. Cap. 2: 131. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine gracei B.E.Pfeil & Craven -- Austral. Syst. Bot. 19(3): 251 (-253). 2006 [30 Jun 2006]

Medicinal Rice Tanley (FRH-58) enriched Glycine gracilis Skvortsov -- Lingnan Sci. J. 6(3): 212 (-213). 1930 [dt. Sep 1928; issued 28 Jan 1930] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine gracilis Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 8 (- 9; fig. 6-11). 1927 [Nov 1927] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine gracilis Skvortsov -- Landw. Mandschurei 76. 1922 ; a sphalm.

Medicinal Rice Tanley (FRH-58) enriched Glycine gracilis Skvortsov var. nana Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 9. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine gracilis Skvortsov var. nigra Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 9. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine gracilis Skvortsov var. nigra-brunea Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 9. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine gracilis Skvortsov var. vulgaris Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 9. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine grahamii Wall. -- Numer. List [Wallich] n. 5513. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine grahamii Wall. ex Benth. -- Pl. Jungh. [Miquel] 2: 233. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine guineensis G.Don -- Gen. Hist. 2: 221. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine hainanensis Merr. & F.P.Metcalf -- Lingnan Sci. J. 16: 194. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine hedysaroides Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1062. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine helvola (L.) Elliott -- J. Acad. Nat. Sci. Philadelphia i. (1818) 326. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine heterocarpa Hegetschw. -- Comm. Bot. 9. t. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine heterophylla Thunb. -- Prodr. Pl. Cap. 2: 131. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine hirticaulis Tindale & Craven -- Austral. Syst. Bot. 1(4): 406. 1989 [1988 publ. 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine hirticaulis Tindale & Craven -- Australian Systematic Botany 1(4) 1988 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine hirticaulis Tindale & Craven subsp. leptosa B.E.Pfeil -- Austral. Syst. Bot. 15(4): 570 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. -- Bull. Acad. Imp. Sci. Saint-Pétersbourg xvii. (1873) 398; Franch. & Sav. Enum. Pl. Jap. i. 108. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. affine-lutescens Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. affine-virescens Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. f. albiflora Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. brunnea Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. castanea Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. lanceolata Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. lepida Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. limbata Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. lubrica Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. subsp. lugulata Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. lutea Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. minor-lutescens Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. nictans Skvotrtsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 18. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. nigra-lutescens Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. nigricans-lutescens Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. nigricans-virescens Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. nitens Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. nobilis Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. notabilis-lutescens Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. nucata Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. oodes Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. ovata-lutescens Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 18. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. pallida-lutescens Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. pura-lutescens Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. quinquefolia Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. rara Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 18. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. f. rubriflora Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. similis Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 18. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. striata Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. subsp. stricta Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. subsp. subvolubilis Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 18. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. virescens-lutescens Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. virescens-virescens Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine hispida Maxim. var. vulgaris Skvortsov -- Otd. Izd. Obshch. Izuch. Man'chzhur. Kraya, A 22: 17. 1927 [Nov 1927]

Medicinal Rice Tanley (FRH-58) enriched Glycine holophylla Taub. -- Bot. Jahrb. Syst. 23(1-2): 194. 1896 [15 Sep 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine homblei De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 115. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine humifusa Willd. -- Enum. Pl. [Willdenow] 2: 756. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine involucrata Wall. -- Pl. Asiat. Rar. (Wallich). 3: 22. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine ixosperma Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 123. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine jamaicensis Guss. ex Colla -- Hort. Ripul. App. iii. 37. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine javanica Thunb. -- Trans. Linn. Soc. London 2: 340, partim. 1794 [1 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine javanica L. -- Sp. Pl. 2: 754. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine kisantuensis De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[2]: 150. 1904 [1903-1906 publ. May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine koidzumii Ohwi -- Acta Phytotax. Geobot. 12(2): 110. 1943 [30 Jun 1943] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine koordersii Backer -- ex Koord.-Schum.; Backer, Schoolfl. Java, Ranunculac.-Myrtac. 358 (1911), inclavi. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine koordersii Backer ex Koord.-Schum. -- Syst. Verz. i. Fam. 128, 59 (1911). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine labialis L.f. -- Suppl. Pl. 325. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine lactovirens Tindale & Craven -- Austral. Syst. Bot. 1(4): 404. 1989 [1988 publ. 1989] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine lactovirens Tindale & Craven -- Australian Systematic Botany 1(4) 1988 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine lagascana DC. -- Prodr. [A. P. de Candolle] 2: 241. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine lamarckii Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 424. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine lamprocarpa A.Cunn. ex Benth. -- Fl. Austral. 2: 202. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine lanceolifoliata De Wild. -- Rev. Zool. Bot. Africaines xii. Suppl. Bot. 12 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine lancifolia Lag. -- Gen. Sp. Pl. [Lagasca] 24. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine lantzii Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 382. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine laotica Gagnep. -- Notul. Syst. (Paris) 3: 196. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine latifolia (Benth.) C.A.Newell & Hymowitz -- Brittonia 32(1): 68. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine latifolia (Benth.) C.A.Newell & Hymowitz -- Brittonia 32(1) 1981 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine latrobeana Benth. -- Fl. Austral. 2: 244. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine latrobeana (Meisn.) Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine laurentii De Wild. -- Rev. Zool. Bot. Africaines xii. Suppl. Bot. 13 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine leptocarpa Graham -- Numer. List [Wallich] n. 5515. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine leucosperma Desv. -- J. Bot. Agric. 1: 78. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine lignosa Turpin ex Pers. -- Syn. Pl. [Persoon] 2(2): 301. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine lignosa Pers. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine lineata B.Heyne ex Wall. -- Numer. List [Wallich] n. 5578. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine littoralis Vahl ex DC. -- Prodr. [A. P. de Candolle] 2: 385. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine longicauda Schweinf. -- Verh. K.K. Zool.-Bot. Ges. Wien 18: 658. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine longipes Harms -- Bot. Jahrb. Syst. 33(1): 175. 1902 [18 Nov 1902] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine lucida Graham -- Numer. List [Wallich] n. 5511. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine lucida Blanco -- Fl. Filip. [F.M. Blanco] 578. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine lucida G.Forst. -- Fl. Ins. Austr. 51. 1786 [Oct-Nov 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine lyallii Benth. -- J. Linn. Soc., Bot. 8: 266. 1865 [17 Feb 1865] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine maclurei F.P.Metcalf -- Lingnan Sci. J. 19: 557. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine macrophylla Thonn. -- Beskr. Guin. Pl. 348. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine macrophylla Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine macrophylla Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 426. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine malacophylla Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 270. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine maranguensis Taub. -- Pflanzenw. Ost-Afrikas C (1895) 220. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine marmorata R.Br. ex Benth. -- Fl. Austral. 2: 263. 1864 [5 Oct 1864] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine max (L.) Merr. -- Interpr. Herb. Amboin. 274. 1917

Medicinal Rice Tanley (FRH-58) enriched Glycine max Merr. -- Interpr. Herb. Amboin. 274 (1917). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine max Merr. subsp. formosana (Hosok.) Tateishi & H.Ohashi -- J. Jap. Bot. 67(3): 140 (1992):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine max Merr. nothosubsp. gracilis (Skvortsov) H.Ohashi -- J. Jap. Bot. 89(4): 201. 2014 [20 Aug 2014]

Medicinal Rice Tanley (FRH-58) enriched Glycine max Merr. var. okuharae H.Nakam. ex T.Shimizu -- Fl. Nagano Pref. 1509. 1997 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine max Merr. subsp. soja (Siebold & Zucc.) H.Ohashi -- J. Jap. Bot. 57(1): 30 (1982):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine mearnsii De Wild. -- Rev. Zool. Bot. Africaines xii. Suppl. Bot. 15 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine memnonia DC. -- Prodr. [A. P. de Candolle] 2: 386. 1825 [mid Nov 1825] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine menispermoides Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 270. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine meyeri Benth. -- Ann. Wiener Mus. Naturgesch. ii. (1838) 126. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine micans Welw. & Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 179. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine micrantha Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 212. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine micrantha Hochst. -- Flora 24(1, Intelligenzbl.): 32. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine microphylla (Benth.) Tindale -- Brunonia 9(2) 1987 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine microphylla (Benth.) Tindale -- Brunonia 9(2): 181 (1987):. [16 Mar 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine microptera Zipp. ex Span. -- Linnaea 15: 195. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine minima Willd. -- Enumeratio Plantarum Horti Regii Botanici Berolinensis 1809 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine minima Willd. -- Enum. Pl. [Willdenow] 2: 756. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine minus Lag. -- Elench. Pl. (Lagasca) 8. 1816 ; cf. D.J. Mabberley in Taxon, 31(1): 70. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine moerensis De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 294. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine mollis Hook. -- Exot. Fl. 3(32): t. 201. 1826 [Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine mollis Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 208. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine mollis Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1062. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine mollissima Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 234. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine mollissima Elliott (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine monantha Zipp. ex Span. -- Linnaea 15: 190, nomen. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine moniliforme Hochst. ex A.Rich. -- Tent. Fl. Abyss. 1: 211. 1847 [22 May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine monniera DC. -- Prodr. [A. P. de Candolle] 2: 242. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine monoica L. -- Sp. Pl., ed. 2. 2: 1023. 1763 [Aug 1763] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine monoica Schkuhr -- Ann. Bot. (Usteri) 12: 20, t. 2. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine monophylla (Michx.) Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 115. 1818 [14 Jul 1818] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine monophylla (Vent.) J.Parm. -- Cat. Pl. Enghien 37. 1818 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine monophylla (Vent.) J.Parm. -- Catalogue des Arbres et Plantes cultives dans les Jardins de Mr. Joseph Parmentier 1818 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine monophylla L. -- Mant. Pl. 101. 1767 [15-31 Oct 1767] (as "monophyllum"); alt. publ.: Syst. Nat. ed. 12. 2: 484. 15-31 Oct 1767. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine monophylla (Michx.) Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 115. 1818 [14 Jul 1818] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine monophyllos Burm.f. -- Fl. Ind. (N. L. Burman) 161. 1768 [1 Mar-6 Apr 1768] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine monosperma Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 196. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine montana Raf. -- Atlantic J. 153 (sp. dub.). 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine montis-douglas B.E.Pfeil & Craven -- Austral. Syst. Bot. 19(3): 254 (-255). 2006 [30 Jun 2006]

Medicinal Rice Tanley (FRH-58) enriched Glycine moringiflora Delile -- Caill. Voy. Meroe (Cent. Pl. Meroe, 37). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine multijuga Clemen. -- Rev. Hort. [Paris]. (1874) 300. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine nummularia L. -- Mant. Pl. Altera 571. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine oblonga Benth. -- Bot. Voy. Sulphur [Bentham] 84. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine oblongifolia (E.Mey.) Harms -- Veg. Erde [Engler] 9(3, 1): 655, in obs. 1915 [Pflanzenw. Afr.] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine oxyphylla Graham -- Numer. List [Wallich] n. 5522. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine pallens Graham -- Numer. List [Wallich] n. 5518. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine parviflora Zoll. ex Miq. -- Fl. Ned. Ind. i. I. 227. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine parviflora Lam. -- Encycl. [J. Lamarck & al.] 2(2): 738. 1788 [14 Apr 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine peduncularis Muhl. -- Cat. 64. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine peduncularis Muhl. -- Cat. Pl. Amer. Sept. 64. 1813 [Late Sep or early Oct 1813] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine peduncularis Muhl. var. parabolica Muhl. ex W.P.C.Barton -- Fl. Philadelph. Prodr. 71. 1815 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine peduncularis Muhl. var. parabolica Muhl. ex Barton (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine pedunculosa Raf. -- Med. Repos. 5: 360. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine pendula Blume ex Miq. -- Fl. Ned. Ind. i. I. 224. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine pentandra Spreng. -- in Schzad. Journ. (1800) It. 197. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine pentandra Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 235. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine pentaphylla Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 4: 344. 1852 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine peratosa B.E.Pfeil & Tindale -- Austral. Syst. Bot. 14(6): 898 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine pescadrensis Hayata -- Icon. Pl. Formosan. 9: 26. 1920 [25 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine petitiana Schweinf. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 179. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine petitiana (A.Rich.) Schweinf. -- Verh. K.K. Zool.-Bot. Ges. Wien 18: 659, in obs. 1868 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine phaseoloides Sw. -- Prodr. [O. P. Swartz] 105. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine phaseoloides Sw. -- Prodr. [O. P. Swartz] 105. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine picta Vahl -- Symb. Bot. (Vahl) ii. 81. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine pindanica Tindale & Craven -- Austral. Syst. Bot. 6(4): 371 (1993). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine pindanica Tindale & Craven -- Australian Systematic Botany 6(4) 1993 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine pinnata Merr. -- Lingnan Sci. J. 14: 15. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine pondicheriensis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 196. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine precatoria Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 2: 755. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine priceana Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. 2: 418. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine priceana (B.L.Rob.) Britton -- Ill. Fl. N. U.S. (Britton & Brown), ed. 2. ed. 2, 2: 418, fig. 2637. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine procumbens Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 691. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine prostrata Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 21 (Quid ?). 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine pseudojavanica Taub. -- Pflanzenw. Ost-Afrikas C (1895) 220. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine pubescens Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 243. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine pubescens Balb. ex DC. -- Prodr. [A. P. de Candolle] 2: 386. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine pugiunculus Desv. -- Ann. Sci. Nat. (Paris) 9: 414. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine pulchella Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 422. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine pulcherrima Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 246. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine pullenii B.E.Pfeil, Tindale & Craven -- Austral. Syst. Bot. 15(4): 568 (2002). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine punctata Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1066. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine radicosa Baker f. -- Legum. Trop. Africa 2: 358. 1929 [Jul 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine reducta De Wild. -- Rev. Zool. Bot. Africaines xii. Suppl. Bot. 16 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine reflexa Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 115. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine remota M.D.Barrett & R.L.Barrett -- Nuytsia 26: 63. 2015 [3 Nov 2015] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Glycine reniformis Pursh -- Fl. Amer. Sept. (Pursh) 2: 486. 1813 [Dec 1813] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine reniformis Pursh -- Fl. Amer. Sept. (Pursh) 2: 486. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine repanda Spreng. -- Fl. Hal. Mant. 47. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine repens Taub. -- Pflanzenw. Ost-Afrikas C (1895) 220. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine reticulata Sw. -- Prodr. [O. P. Swartz] 105. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine reticulata Sw. -- Prodr. [O. P. Swartz] 105. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine retusa Sol. ex Benth. -- Fl. Austral. 2: 247. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine rhombea Schumach. & Thonn. -- Beskr. Guin. Pl. 346. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine rhombifolia Herb.Madr. ex Wall. -- Numer. List [Wallich] n. 5492. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine rhombifolia Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1065 (err. typ. 1605). 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine ringoetii De Wild. -- Repert. Spec. Nov. Regni Veg. 12: 295. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine roosevelti De Wild. -- Rev. Zool. Bot. Africaines xii. Suppl. Bot. 18 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine rosea G.Forst. -- Fl. Ins. Austr. 50. 1786 [Oct-Nov 1786] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine rubicunda Curtis -- Curtis's Botanical Magazine 8 1795 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine rubicunda Schneev. -- Icon. Pl. Rar. (Schneevoogt) t. 28. 1793 [25 Oct 1793] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine rubicunda Schneev. -- Icones Plantarum Rariorum 1 1781 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine rubiginosa Tindale & B.E.Pfeil -- Austral. Syst. Bot. 14(6): 897 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine rufa Thonn. -- Beskr. Guin. Pl. 344. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine rufa Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 423. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine rufescens Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 222. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine sagittata Humb. & Bonpl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine sagittata Humb. & Bonpl. ex Willd. -- Enum. Pl. [Willdenow] 2: 757. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine sarmentosa Roth -- Catal. Bot. fasc. 2: 87. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine schimperi Hochst. & Steud. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 691. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine schliebenii Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 11: 814. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine secunda Thunb. -- Prodr. Pl. Cap. 2: 131. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine senegalensis DC. -- Prodr. [A. P. de Candolle] 2: 242. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine sericea (F.Muell.) Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine sericea Benth. -- Fl. Austral. 2: 245. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine sericea Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1059. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine sericea var. orthotricha J.M.Black -- Flora of South Australia 2 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine sericea var. sericea (F.Muell.) Benth. -- Flora of South Australia 2 1924 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine simplicifolia Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 419. 1824 [Sep 1824] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine simplicifolia (Walter) Elliott -- Sketch Bot. S. Carolina [Elliott] 2(3): 234. 1823

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Medicinal Rice Tanley (FRH-58) enriched Glycine sinensis Sims -- Bot. Mag. 46: t. 2083. 1819 [2 Jul 1819] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine soja Siebold & Zucc. -- Abh. Math.-Phys. Cl. Königl. Bayer. Akad. Wiss. 4(2): 119. 1845 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine soja Siebold & Zucc. var. albiflora P.Y.Fu & Y.A.Chen -- Bull. Bot. Res., Harbin 6(2): 119. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine soja Siebold & Zucc. f. angustifolia P.Y.Fu & Y.A.Chen -- Bull. Bot. Res., Harbin 6(2): 120. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine soja Siebold & Zucc. f. brevifolia (Kom. & Alis.) L.Z.Wang -- Bull. Bot. Res., Harbin 3(3): 127. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine soja Siebold & Zucc. var. cleistogama C.S.Zhu & S.X.Zhu -- J. Wuhan Bot. Res. 26(4): 361. 2008 [Aug 2008]

Medicinal Rice Tanley (FRH-58) enriched Glycine soja Siebold & Zucc. subsp. formosana (Hosok.) W.Liu & X.Y.Zhu -- Legumes China 513. 2007 [28 Jun 2007]

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Medicinal Rice Tanley (FRH-58) enriched Glycine soja Siebold & Zucc. f. lanceolata (Skv.) P.Y.Fu & Y.A.Chen -- Fl. Pl. Herb. Chin. Bor.-Or. 5: 161. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine soja Siebold & Zucc. f. maximowiczii (Enk.) L.Z.Wang -- Bull. Bot. Res., Harbin 3(3): 128. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine soja Siebold & Zucc. f. nigra (Skvortsov) X.Y.Zhu & W.Liu -- Legumes China 514. 2007 [28 Jun 2007]

Medicinal Rice Tanley (FRH-58) enriched Glycine soja Siebold & Zucc. f. ovata (Skv.) L.Z.Wang -- Bull. Bot. Res., Harbin 3(3): 127. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine stenophita B.E.Pfeil & Tindale -- Syst. Bot. 25(3): 446. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycine striata Jacq. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine striata Jacq. -- Hort. Vindob. i. 32. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine stricta Hook. -- Companion Bot. Mag. 1: 22. 1835 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine suaveolens L.f. -- Suppl. Pl. 326. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine sublobata Schumach. & Thonn. -- Beskr. Guin. Pl. 347. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine subonensis Hayata -- Icon. Pl. Formosan. 9: 27. 1920 [25 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine subterranea L. -- Sp. Pl., ed. 2. 2: 1023. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine suffulta Wall. -- Numer. List [Wallich] n. 5507. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine syndetika B.E.Pfeil & Craven -- Austral. Syst. Bot. 19(3): 253 (-254). 2006 [30 Jun 2006]

Medicinal Rice Tanley (FRH-58) enriched Glycine tabacina Benth. -- Fl. Austral. 2: 244. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine tabacina (Labill.) Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine tabacina var. latifolia (Benth.) Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine tabacina var. tabacina (Labill.) Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine tabacina var. typica Domin -- Bibliotheca Botanica 89(3) 1926 = Bibliotheca Botanica Heft 89 (Oct. 1926) 219 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine tabacina var. uncinata Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine tenerrima Graham -- Numer. List [Wallich] n. 5520. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine tenuiflora Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1059. 1802 [1-10 Nov 1802] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine tenuiflora J.G.Klein ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1059. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine tenuiflora Klein ex Willd. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine tomentella Hayata -- Icon. Pl. Formosan. 9: 29. 1920 [25 Mar 1920] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine tomentella Hayata -- Icones Plantarum Formosanarum 9 1920 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine tomentosa Benth. -- Fl. Austral. 2: 245. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine tomentosa (Benth.) Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine tomentosa L. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine tomentosa L. -- Sp. Pl. 2: 754. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine tomentosa L. var. erecta (Walter) Michx. -- Fl. Bor.-Amer. (Michaux) 2: 63. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine tomentosa L. var. monophylla Michx. -- Fl. Bor.-Amer. (Michaux) 2: 63 (-64). 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine tomentosa L. var. volubilis Michx. -- Fl. Bor.-Amer. (Michaux) 2: 63. 1803 [19 Mar 1803] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine totta Thunb. -- Prodr. Pl. Cap. 2: 131. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine triloba Burm.f. -- Fl. Ind. (N. L. Burman) 162. 1768; Murr. Syst. Veg. ed. XIII. 549. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine tuberosa Salisb. -- Prodr. Stirp. Chap. Allerton 335. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine umbellata Muhl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1058. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine umbellata Muhl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1058. 1802 [1-10 Nov 1802] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine uncinata (L.) J.F.Macbr. -- Publ. Field Columbian Mus., Bot. Ser. xiii. III. 350 (1943). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine uncinata (L.) J.F.Macbr. -- Publ. Field Mus. Nat. Hist., Bot. Ser. 13, pt. 3: 350. 1943 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine uniflora Dalzell -- J. Linn. Soc., Bot. 13: 146. 1872 [1873 publ. 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine unifoliolata Baker f. -- J. Bot. 66(Suppl. 1): 114. 1928 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine upembae Hauman -- Bull. Jard. Bot. État Bruxelles 25: 94. 1955 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine ussuriensis Regel & Maack -- Tent. Fl.-Ussur. 50. 1861 [Dec 1861] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine vanderystii De Wild. -- Repert. Spec. Nov. Regni Veg. 13: 372. 1914 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine velutina Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 239. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine vestita Graham -- Numer. List [Wallich] n. 5512. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine villosa Thunb. -- Fl. Jap. (Thunberg) 283. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine villosa Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 659. 1784 [May-Jun 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine vincentina [Ker-Gawl.] -- Bot. Reg. 10: t. 799. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine violacea Schneev. -- Icones Plantarum Rariorum 1 1781 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine violacea Schneev. -- Icon. Pl. Rar. (Schneevoogt) t. 29. 1793 [25 Oct 1793] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine virens Sol. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 692. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine virginica Spreng. -- in Schrad. Journ. (1800) II. 198. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine viscida Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 209. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine viscosa Moench -- Suppl. Meth. (Moench) 46. 1802 [2 May 1802] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine viscosa Roth -- Nov. Pl. Sp. 349. 1821 [Apr 1821] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine warburgii Merr. -- Philipp. J. Sci., C 3: 231. 1908 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine warreensis Dalzell -- Hooker's J. Bot. Kew Gard. Misc. 3: 210. 1851 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine wightii (Wight & Arn.) Verdc. -- Taxon 15 1966 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine wightii (Wight & Arn. ex Arn.) Verdc. -- Taxon xv. 35 (1966). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine wightii (Wight & Arn. ex Arn.) Verdc. var. coimbatorensis A.Sen -- J. Bombay Nat. Hist. Soc. 74(2): 330. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycine wilmsii Harms -- Bot. Jahrb. Syst. 26(3-4): 302. 1899 [31 Jan 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycinopsis (DC.) Kuntze -- Revis. Gen. Pl. 1: 190. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycinopsis Kuntze -- Revis. Gen. Pl. 1: 190. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycinopsis acutifolia (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycinopsis acutifolia Kuntze -- Revis. Gen. Pl. 1: 190. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycinopsis acutifolia Kuntze -- Revis. Gen. Pl. 1: 190. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycinopsis berteroana Kuntze -- Revis. Gen. Pl. 1: 190. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycinopsis berteroana Kuntze -- Revis. Gen. Pl. 1: 190. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycinopsis coccinea Kuntze -- Revis. Gen. Pl. 1: 190. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycinopsis coccinea (Schrad.) Kuntze -- Revis. Gen. Pl. 1: 190. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycinopsis densiflora Kuntze -- Revis. Gen. Pl. 1: 190. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycinopsis densiflora Kuntze -- Revis. Gen. Pl. 1: 190. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycinopsis heterophylla Kuntze -- Revis. Gen. Pl. 1: 190. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycinopsis heterophylla Kuntze -- Revis. Gen. Pl. 1: 190. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycinopsis heterophylla (Benth.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycinopsis mediterranea Kuntze -- Revis. Gen. Pl. 1: 190. 1891 [5 Nov 1891] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycinopsis mediterranea Kuntze -- Revis. Gen. Pl. 1: 190. 1891 [5 Nov 1891] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycinopsis mediterranea (Vell.) Kuntze (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza kansoo Siebold -- Verh. Batav. Genootsch. Kunst. xii. (1830) 58. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza krasnoborovii Grankina -- Novosti Sist. Vyssh. Rast. 42: 181 (-183). 2011 [13 Jul 2011]

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza laevis Pall. -- Reise Russ. Reich. 1: 370. 1771 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza laxiflora X.Y.Li & D.C.Feng -- Bull. Bot. Res., Harbin 13(1): 40. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza laxissima Vassilcz. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 120. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza lepidota Nutt. -- Cat. Pl. Upper Louisiana no. 45. 1813 [ante Aug] 1813] : a sphalm.

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza lepidota Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 16. 1818 [14 Jul 1818] ; isonym

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza lepidota Pursh -- Fl. Amer. Sept. (Pursh) 2: 480. 1813 [dt. 1814; issued Dec 1813]

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza lepidota Pursh -- Fl. Amer. Sept. (Pursh) 2: 480. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza lepidota Pursh var. glutinosa (Nutt.) S.Watson -- Bot. California [W.H.Brewer] 1: 144. 1876 [May-Jun 1876]

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza lutea Montbret ex Turrill -- Bull. Misc. Inform. Kew 1937(2): 80, in obs., pro syn. [10 Apr 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza macedonica Boiss. & Orph. -- Bull. Congr. Bot. St. Petersb. 1869 (1870) 135. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza macrophylla X.Y.Li -- Bull. Bot. Res., Harbin 9(1): 30. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza mairei H.Lév. -- Cat. Pl. Yun-Nan 155. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza mediterranea Vell. -- Fl. Flumin. 317. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 145. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza mediterranea Vell. -- Fl. Flumin. 317. 1829 [1825 publ. 7 Sep-28 Nov 1829] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza michajloviana Grankina & E.V.Kuzmin -- Izv. Natsional. Akad. Nauk Respubl. Kazakhstan, Ser. Biol. Med. 4: 18 (-20; fig. 1, map). 2006 ; nom. inval.

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza muricata Georgi -- Beschr. Russ. Reich. Nachtr. 294. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza nadezhinae Grankina -- Novosti Sist. Vyssh. Rast. 39: 215 (-217). 2007 [28 Mar 2007]

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza nutantiflora X.Y.Li -- Bull. Bot. Res., Harbin 13(1): 36. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza officinalis Lepech. -- Reise i. 235. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza orientalis Grankina & Letjaeva -- Novosti Sist. Vyssh. Rast. 42: 183 (-184). 2011 [13 Jul 2011]

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza pallida Boiss. -- Diagn. Pl. Orient. ser. 2, 2: 22. 1856 [Nov-Dec 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza pallidiflora Maxim. -- Prim. Fl. Amur. 79. 1859 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza paucifoliolata Hance -- J. Bot. 20: 259. 1882 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza prostrata X.Y.Li & D.C.Feng -- Bull. Bot. Res., Harbin 13(1): 38. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza psoraleoides Benth. -- Fl. Austral. 2: 225. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza psoralioides (R.Br.) Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza purpureiflora X.Y.Li -- Bull. Bot. Res., Harbin 13(1): 34. 1993 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza sergievskiana Grankina & Aralbaev -- Izv. Natsional. Akad. Nauk Respubl. Kazakhstan, Ser. Biol. Med. 3: 29 (-31; fig. 1, map). 2006

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza shiheziensis X.Y.Li -- Bull. Bot. Res., Harbin 9(1): 29. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza soongorica Grankina -- Novosti Sist. Vyssh. Rast. 33: 148 (2001). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza spinescens Sieber ex Rchb. -- Fl. Germ. Excurs. 513. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza squamulosa Franch. -- Fl. David. i. (1884) 93. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza subechinata Boza -- Razpr. Slov. Akad. Znan. Umet. 31: 26 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza subechinata Boza f. longipedunculata Boza -- Razpr. Slov. Akad. Znan. Umet. 31: 26 (1990), contrary to Art. 37.5 ICBN (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza subechinata Boza f. parvocapitata Boza -- Razpr. Slov. Akad. Znan. Umet. 31: 27 (1990), contrary to Art. 37.5 ICBN (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza subinermis (Uechtr. & Sint. ex Asch. & Graebn.) Boros -- Bot. Közlem. 41: 37. 1944 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza triphylla Fisch. & C.A.Mey. -- Linnaea 10(Lit.): 91. 1836 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza triphylla Fisch. & C.A.Mey. -- Index Seminum [St.Petersburg (Petropolitanus)] i. 29. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza undulata Ruiz & Pav. ex G.Don -- Gen. Hist. 2: 227. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza uralensis Fisch. ex DC. -- Prodr. [A. P. de Candolle] 2: 248. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza uralensis Fisch. ex DC. f. elongata Malzeva -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. 10: 55. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza uralensis Fisch. ex DC. f. intermedia Malzeva -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. 10: 56. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza uralensis Fisch. ex DC. f. rariflora Malzeva -- Bot. Mater. Gerb. Bot. Inst. Bot. Acad. Nauk Kazakhsk. S.S.R. 10: 55. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza violacea Boiss. -- Diagn. Pl. Orient. ser. 2, 2: 23. 1856 [Nov-Dec 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza viscida Turcz. ex Besser -- Flora 17(1, Beibl.): 10. 1834 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza viscosa Turcz. ex Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 565. 1843 [Mar-Apr 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza vulgaris Gueldenst. ex Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 565. 1843 [Mar-Apr 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Glycyrrhiza yunnanensis Cheng f. & L.K.Tai ex P.C.Li -- Acta Bot. Boreal.-Occid. Sin. 4(2): 117 (1984). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycyrrhizopsis Boiss. -- Diagn. Pl. Orient. ser. 2, 5: 82. 1856 [Sep-Oct 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Glycyrrhizopsis syriaca Turrill -- Bull. Misc. Inform. Kew 1937(2): 79. [10 Apr 1937] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Goebelia Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 628. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Goebelia alopecuroides Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 628, 629. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Goebelia jaubertii (Spach) Czeczott -- Repert. Spec. Nov. Regni Veg. Beih. 107: 169. 1939 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Goebelia pachycarpa Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 629. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Goebelia reticulata Freyn & Sint. -- Oesterr. Bot. Z. 44: 66. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Goetzea Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 204. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Goldmania Rose ex Micheli -- Mém. Soc. Phys. Genève xxxiv. (1903) 274. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Goldmania foetida Standl. -- Contr. U.S. Natl. Herb. xxiii. 354 (1922). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Goldmania paraguensis (Benth.) Brenan -- Kew Bull. 10(2): 178. 1955 [12 Sep 1955] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gompholobium sect. Disporaea F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gossweilerodendron balsamiferum Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 459. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gourliea Gillies ex Hook. & Arn. -- Bot. Misc. 3(8): 207. 1833 [1 Mar 1833] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gourliea chilensis Clos -- Fl. Chil. [Gay] 2(2): 218. 1847 [before May 1847] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gourliea decorticans Gillies ex Hook. -- Bot. Misc. 3: 208. 1833 [1 Mar 1833] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gourliea spinosa Skeels -- Bull. Bur. Pl. Industr. U.S.D.A. 162: 31. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Grammocarpus Schur -- Verh. Mitth. Siebenbürg. Vereins Naturwiss. Hermannstadt 4: 18. 1853

Medicinal Rice Tanley (FRH-58) enriched Grammocarpus caeruleus (L.) Gasp. -- Rendiconto Soc. Reale Borbon. Accad. Sci. ser. 2, 1: 183. 1853 [1852 publ. 1853] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Grona adscendens (Sw.) H.Ohashi & K.Ohashi var. robusta (B.G.Schub.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 108. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona appressipila (B.G.Schub.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 108. 2018 [20 Apr 2018]

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Medicinal Rice Tanley (FRH-58) enriched Grona flagellaris (Benth.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 111. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona fulvescens (B.G.Schub.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 111. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona glareosa (Pedley) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 111. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona grahamii Benth. -- Pl. Jungh. [Miquel] 2: 233. 1852 [Aug 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Grona griffithiana (Benth.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 111. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona hannii (Schindl.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 111. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona harmsii (Schindl.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 112. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona helenae (Buscal. & Muschl.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 112. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona heterocarpa (L.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 112. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona heterocarpa (L.) H.Ohashi & K.Ohashi subsp. angustifolia (H.Ohashi) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 114. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona heterocarpa (L.) H.Ohashi & K.Ohashi var. gymnocarpa (Schindl.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 112. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona heterocarpa (L.) H.Ohashi & K.Ohashi subsp. ovalifolia (Prain) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 114. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona heterocarpa (L.) H.Ohashi & K.Ohashi var. strigosa (Meeuwen) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 112. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona heterophylla (Willd.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 114. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona hirta (Guill. & Perr.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 114. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona jucunda (Thwaites) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 114. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona juruenensis (Hoehne) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 115. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona muelleri (Benth.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 115. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona nemorosa (F.Muell. ex Benth.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 115. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona nemorosa (F.Muell. ex Benth.) H.Ohashi & K.Ohashi subsp. whitfordii (Schindl.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 115. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona orinocensis (DC.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 115. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona pullenii (Pedley) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 115. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona pycnotricha (Pedley) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 115. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona ramosissima (G.Don) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 115. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona repens Banks ex Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 535. 1865 : errat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Grona repens Lour. -- Fl. Cochinch. 2: 459. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Grona rubra (Lour.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 116. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona rubra (Lour.) H.Ohashi & K.Ohashi var. macrocarpa (H.Ohashi) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 116. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona rubra (Lour.) H.Ohashi & K.Ohashi var. uncinata (H.Ohashi) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 116. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona schubertiae (H.Ohashi) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 116. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona schweinfurthii (Schindl.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 116. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona setigera (E.Mey.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 116. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona simplicifolia Raizada -- Indian Forester 84(7): 486. 1958 [Jul ? 1958] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Grona stolzii (Schindl.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 116. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona styracifolia (Osbeck) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 116. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona tiwiensis (Pedley) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 117. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona trichostachya (Benth.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 117. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona triflora (L.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 117. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona wittei (B.G.Schub.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 117. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona wynaadensis (Bedd. ex Gamble) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 117. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grona zenkeri (Schindl.) H.Ohashi & K.Ohashi -- J. Jap. Bot. 93(2): 119. 2018 [20 Apr 2018]

Medicinal Rice Tanley (FRH-58) enriched Grone Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 245. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gueldenstaedtia sect. Paucifoliolatae (B.Fedtsch.) H.P.Tsui -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 5: 47. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gueldenstaedtia australis H.Lév. -- Cat. Pl. Yun-Nan 155. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Gueldenstaedtia brachyptera Pamp. -- Nuovo Giorn. Bot. Ital. xvii. 396 (1910). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gueldenstaedtia delavayi Franch. f. alba H.P.Tsui -- Bull. Bot. Lab. N. E. Forest. Inst., Harbin 5: 43. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gueldenstaedtia forrestii Ali -- Candollea xviii. 153 (1962). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Gueldenstaedtia verna (Georgi) Boriss. f. alba (F.Z.Li) H.P.Tsui -- see P.C. Li in Vasc. Pl. Hengduan Mount. 1: 940 (1993):. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hallia monophylla Desv. -- Prodr. [A. P. de Candolle] 2: 123. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hallia ruscifolia Bot.Mag. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 720. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hallia sororia (L.) Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1170. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hallia trifoliata Roth -- Nov. Pl. Sp. 352. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamatolobium Fenzl -- Pug. Pl. Nov. Syr. 3. 1842 [May-Jun 1842] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hammatolobium subgen. Ludovicia (Coss.) V.N.Tikhom. & D.D.Sokoloff -- Feddes Repert. 107(3-4): 214. 1996 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hammatolobium lotoides Fenzl -- Illustr. Pl. Syr. 1. t. 1. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamosa Medik. -- Vorles. Churpfälz. Phys.-Öcon. Ges. ii. (1787) 376. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamosa acutirostris (S.Watson) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamosa amplexa Rydb. -- Fl. Rocky Mts. 496, 1063. 1917 [31 Dec 1917] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamosa asperula Rydb. -- Bull. Torrey Bot. Club 54: 335. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamosa atratiformis Rydb. -- Bull. Torrey Bot. Club 34: 48. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamosa austrina Small -- Fl. S.E. U.S. [Small]. 618. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamosa bruceae Rydb. -- Bull. Torrey Bot. Club 1927, liv. 323. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamosa bruceae (M.E.Jones) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamosa clevelandii Rydb. -- Bull. Torrey Bot. Club 1927, liv. 334. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamosa coahuilae Rydb. -- Bull. Torrey Bot. Club 1927, liv. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamosa congdonii Rydb. -- Bull. Torrey Bot. Club 1927, liv. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamosa davisiana Rydb. -- Bull. Torrey Bot. Club 1927, liv. 328. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hamosa davisiana Rydb. -- Bull. Torrey Bot. Club 54: 328. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hamosa drepanoloba Rydb. -- Bull. Torrey Bot. Club 54: 21. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamosa emoryana Rydb. -- Bull. Torrey Bot. Club 1927, liv. 327. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamosa ensiformis Rydb. -- Bull. Torrey Bot. Club 1927, liv. 21. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamosa esperanzae Rydb. -- Bull. Torrey Bot. Club 1927, liv. 335. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamosa feensis (M.E.Jones) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamosa goldmanii Rydb. -- Bull. Torrey Bot. Club 54: 332. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamosa leptocarpoides (M.E.Jones) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamosa nuttalliana Rydb. -- Fl. S.E. U.S. [Small]. 617. 1903 [22 Jul 1903] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hamosa pringlei Rydb. -- Bull. Torrey Bot. Club 54: 336. 1927 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Harpalyce macedoi R.S.Cowan -- Brittonia 10: 31. 1958 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Harpalyce macedoi R.S.Cowan -- Brittonia x. 31 (1958). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Harpalyce macrobotrya Harms -- Verh. Bot. Vereins Prov. Brandenburg 51: 22. 1909 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Harpalyce magnibracteata São-Mateus, D.B.O.S.Cardoso & L.P.Queiroz -- Phytotaxa 246(2): 122. 2016 [10 Feb 2016] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Harpalyce mexicana Rose -- Contr. U.S. Natl. Herb. viii. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Harpalyce mexicana Rose -- Contr. U.S. Natl. Herb. 8: 42. 1903 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Harpalyce minor Benth. -- Fl. Bras. (Martius) 15(1): 52. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Harpalyce minor Benth. -- Fl. Bras. (Martius) 15(1): 52. 1859 [30 Jul 1859] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Harpalyce moana Borhidi & O.Muñiz -- Ci. Biol. Acad. Ci. Cuba 1: 138. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Harpalyce nipensis Urb. -- Repert. Spec. Nov. Regni Veg. 22: 357. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Harpalyce nipensis Urb. -- Repert. Spec. Nov. Regni Veg. 22: 357. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Harpalyce pringlei Rose -- Contr. U.S. Natl. Herb. viii. 42. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Harpalyce retusa (Benth.) Rose (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Havardia leiocalyx Britton & Rose -- N. Amer. Fl. 23(1): 42. 1928 [11 Feb 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hebestigma Urb. -- Symb. Antill. (Urban). 2(2): 289. 1900 [20 Oct 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hebestigma cubense (Kunth) Urb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hebestigma cubense Urb. var. latifolium (Griseb.) Urb. -- Symb. Antill. (Urban). 2(2): 290. 1900 [20 Oct 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hecastophyllum amazonicum Radlk. -- Ueber anal. Char. Dalberg. (1892) 40. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hecastophyllum negrense Radlk. -- Ueber anal. Char. Dalberg. (1892) 40. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hecastophyllum riedelii Radlk. -- Ueber anal. Char. Dalberg. (1892) 40. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hecatandra Raf. -- Sylva Tellur. 120. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum americanum Britton subsp. philoscium (A.Nelson) Jurtzev -- Arktichesk. Fl. SSSR 9(2): 153. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum ammoxylon Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 293. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum anatolicum Amirahm. & Kaz.Osaloo -- Pl. Syst. Evol. 300(4): 743. 2013 [13 Oct 2013] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum ancyrense Freyn -- Bull. Herb. Boissier Ser. II. i. 265. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum angustifolium Kunth -- Nov. Gen. Sp. [H.B.K.] 6(29): 517 (ed. qto.). 1824 [Sep 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum anomalum DC. -- Prodr. [A. P. de Candolle] 2: 341. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum antitauricum Hub.-Mor. & Yurdak. -- Bauhinia 5(2): 101. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum aparines Link -- Enum. Hort. Berol. Alt. 2: 247. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum aparines Link (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum arborescens Sessé & Moc. -- Fl. Mexic., ed. 2 170. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum arborescens Sessé & Moc. -- Fl. Mexic., ed. 2 170. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum arboreum Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 243. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum arboreum Roxb. -- Hort. Bengal. [98]; Fl. Ind. iii. 361. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum arenarium Kit. -- in Schult. Oestr. Fl. ed. II. ii. 368. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum argentatum Maire -- Bull. Soc. Hist. Nat. Afrique N. 1939, xxx. 340 (1940). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum argentatum L.f. -- Suppl. Pl. 333. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum argenteum L. -- Syst. Veg., ed. 13. 562. 1774 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum argenteum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1205. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum argenteum Lam. ex Pall. -- Reise Russ. Reich. 2(2): 743. 1773 , error for H. grandiflorum? (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum argenteum M.Bieb. -- Fl. Taur.-Caucas. 2: 175. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum argyrophyllum Fisch. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 729, nomen. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum argyrophyllum Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 699. 1843 [Mar-Apr 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum armenium Boiss. ex Tchich. -- Asie Min., Bot. (P.A. Tchichatscheff) i. 99. t. 5. 1860 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum articulatum Roxb. -- Fl. Ind. iii. 355. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum ascendens Lindl. -- Bot. Reg. 10: t. 815. 1824 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum asperum Poir. -- Encycl. [J. Lamarck & al.] 6(2): 408. 1805 [28 Aug 1805] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum asperum Poir. -- Encycl. [J. Lamarck & al.] 6(2): 408. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum astragaloides Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 146. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum atlanticum Pomel -- Nouv. Mat. Fl. Atl. 197. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum atomarium Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 111. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum atropatanum Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 522. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum aucheri Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 87. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum aureum Herb.Madr. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 239. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum auriculatum Link -- Enum. Hort. Berol. Alt. 2: 249. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum auriculatum Eastw. -- Bot. Gaz. 33: 205. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum auriculatum Eastw. -- Bot. Gaz. 33: 205. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum australe Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1183. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum austrokurilense (N.S.Pavlova) N.S.Pavlova -- Sosud. Rast. Sovet. Dal'nego Vostoka 4: 289 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum austrosibiricum B.Fedtsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 114. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum axillare Sw. -- Prodr. [O. P. Swartz] 107. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum axillare Sw. -- Prodr. [O. P. Swartz] 107. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum babatagicum Korotkova -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. ix. 12 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum baicalense B.Fedtsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 119. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum baicalense B.Fedtsch. var. montanum Malyschev -- Vysokogorn. Fl. Sayana 180. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum balchanense Boriss. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 10: 84. 1947 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum baldshuanicum Fedtsch. -- Bull. Herb. Boissier vii. 258. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum barbatum Walter -- Fl. Carol. [Walter] 184. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum barbatum L. -- Syst. Nat., ed. 10. 2: 1170. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum barbatum L. -- Syst. Nat., ed. 10. 2: 1170. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum basineri Boiss. -- Fl. Orient. [Boissier] 2: 521. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum bectauatavicum Bajtenov -- in Vestnik Akad. Nauk Kazak. SSR No. 3, 102 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum bellevii Bornm. -- Bull. Herb. Boissier vi. 756. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum bergerianum Spreng. -- Pl. Min. Cogn. Pug. 2: 74. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum biarticulatum L. -- Sp. Pl. 2: 747. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum biarticulatum ex DC. -- Prodr. [A. P. de Candolle] 2: 330. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum bicolor Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5719. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum callichroum Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 89. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum callithrix Bunge ex Boiss. -- Fl. Orient. [Boissier] 2: 523. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum calvertii Boiss. -- Diagn. Pl. Orient. ser. 2, 5: 91. 1856 [Sep-Oct 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum campylocarpon H.Ohashi -- J. Jap. Bot. 49(6): 164. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum canadense L. -- Sp. Pl. 2: 748. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum canadense L. -- Sp. Pl. 2: 748. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum candidissimum Freyn -- Bull. Herb. Boissier v. 607. 1897 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum candidum Freyn -- Oesterr. Bot. Z. 42: 80. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum candidum Freyn & Sint. -- Oesterr. Bot. Z. 42: 80. 1892 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum candidum M.Bieb. -- Fl. Taur.-Caucas. 2: 176. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum canescens Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 357. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum canescens Mill. -- Gard. Dict., ed. 8. [unpaged] Hedysarum. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum canescens L. -- Sp. Pl. 2: 748. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum canescens Aubl. -- Hist. Pl. Guiane 2: 774. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum canescens Nuttall (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum canescens L. -- Sp. Pl. 2: 748. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum canescens Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum canescens Willd. ex DC. -- Prodr. [A. P. de Candolle] 2: 330. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum canescens Mill. -- Gard. Dict., ed. 8. n. 7. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum canum J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1124. 1792 [1791 publ. late Apr-Oct 1792] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum canum J.F.Gmel. -- Syst. Nat., ed. 13[bis]. 2(2): 1124. 1792 [1791 publ. late Apr-Oct 1792] ; Lunan, Hort. Jamaic. 1: 305 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum capense Burm.f. -- Fl. Ind. (N. L. Burman) Prodr. Fl. Cap.: 22. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum capense F.Dietr. -- Vollst. Lexik. Gaertn. iv. 527. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum capitatum Desf. -- Fl. Atlant. 2: 177 (1799). ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum capitatum Burm.f. -- Fl. Ind. (N. L. Burman) 167. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum capitellatum Pau & Font Quer -- in Font Quer, Iter Marocc. 1927. No. 339 [1928]. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum capitellatum Font Quer -- Cavanillesia i. 47 (1928), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cappadocicum Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 87. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum caput-galli L. -- Sp. Pl. 2: 751. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum caripense Kunth -- Nov. Gen. Sp. [H.B.K.] 6(29): 523 (-524) (ed. qto.). 1824 [Sep 1824] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum carneum G.Lodd. -- Bot. Cab. 4(2): t. 312. 1819 [Dec 1819] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum carnosulum Greene -- Pittonia 3(17): 212. 1897 [25 Sep 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum carnosulum Greene -- Pittonia 3(17): 212. 1897 [25 Sep 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum carnosulum Greene -- Pittonia 3(17): 212. 1897 [25 Sep 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum carnosum Desf. -- Fl. Atlant. 2: 177. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum carpathicum Waldst. & Kit. ex Willd. -- Enum. Pl. [Willdenow] 2: 779. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum caucasicum M.Bieb. -- Fl. Taur.-Caucas. 2: 178. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum caudatum Thunb. -- Fl. Jap. (Thunberg) 286. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum caudatum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 675. 1784 [May-Jun 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum celtifolium Salisb. -- Prodr. Stirp. Chap. Allerton 341. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cephalotes Franch. -- Ann. Sci. Nat., Bot. sér. 6, 15: 264. 1883 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cephalotes Roxb. -- Hort. Bengal. 57; Fl. Ind. iii. 360. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cercifolium Steud. -- Nomencl. Bot. [Steudel] 392. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum chaitocarpum Regel & Schmalh. -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 22. 1882 [28 Jan-4 Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum chaiyrakanicum Kurbatski -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 88: 6 (1990). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum chalchorum N.Ulziykh. -- in L.G. Byazrov et al., Fl. Khangaya 126 (1989), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum chantavicum Popov ex Bajtenov -- in Vestnik Akad. Nauk Kazak. SSR No. 3, 105 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum chinense (B.Fedtsch.) Hand.-Mazz. -- Symb. Sin. Pt. vii. 562 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum ciliare Muhl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1196. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum ciliare Muhl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum ciliare Muhl. var. oblongifolium Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 212. 1824 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum ciliatum Thunb. -- Nova Acta Regiae Soc. Sci. Upsal. vi. (1799) 43. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum ciliatum Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 220. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cinerascens Rydb. -- Mem. New York Bot. Gard. i. 257. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cinerascens Rydb. -- Mem. New York Bot. Gard. 1: 257. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cinereo-sericeum Basiner -- Mém. Acad. Imp. Sci. St.-Pétersbourg Divers Savans vi. (1851) 65. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cinereum Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 526. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cinereum Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum circinatum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1213. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum circinnatum Hoffm. -- Hort. Mosq. n. 1537. 1808 [Jun-Dec 1808] ; ex Ledeb. Fl. Ross. i. 712 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cisbaicalense Malyschev -- in L.I. Malyschev (ed.), V?sokogornaya Flora Stanovogo Nagor'ya 115 (1972). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cisdarvasicum Kamelin & Karimova -- Fl. Tadzhikskoi SSR 5: 635, 512 (1978). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum citrinum Baker f. -- J. Bot. 73: 296. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum clandestinum Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 730. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum clausonis Pomel -- Nouv. Mat. Fl. Atl. 197. 1874 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum coccineum Zipp. ex Miq. -- Fl. Ned. Ind. i. I. 305. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cochinchinensis Hort.Par. ex Schrank -- Pl. Rar. Hort. Monac. t. 23. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum coelesyriacum Sam. in Rech.f. -- Ark. Bot. ser. 2, 1: 310. 1950 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum coeruleo-violaceum G.Mey. -- Prim. Fl. Esseq. 246. 1818 [Nov 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum collinum Roxb. -- Fl. Ind. (Roxburgh) 3: 349. 1832 [Oct-Dec 1832] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum collinum Salisb. -- Prodr. Stirp. Chap. Allerton 341. 1796 [Nov-Dec 1796] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum comosum Vahl -- Symb. Bot. (Vahl) ii. 84. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum concinnum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 292. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum confertum Desf. -- Fl. Atlant. 2: 178. 1799 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum confertum (N.S.Pavlova) N.S.Pavlova -- Sosud. Rast. Sovet. Dal'nego Vostoka 4: 288 (1989):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum confertum M.Bieb. -- Fl. Taur.-Caucas. 2: 180. 1808; 3: 484. 1819-1820. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum congestum Rottler ex Wall. -- Numer. List [Wallich] n. 5723. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum conglomeratum Poir. -- Encycl. [J. Lamarck & al.] 6(2): 416. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum conicum Poir. -- Encycl. [J. Lamarck & al.] 6(2): 419. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum conjugatum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1178. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum conjunctum Weinm. -- Syll. Pl. Nov. ii. (1828) 175. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum connatum (B.Fedtsch.) B.Fedtsch. -- Fl. URSS xiii. 277 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum consanguineum DC. -- Prodr. [A. P. de Candolle] 2: 343. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum controversum Crantz -- Stirp. Austr. Fasc., ed. 2. 2(5): 425. 1769 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cordatum Jacq. -- Pl. Rar. Hort. Schoenbr. 3: 25. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum coriaceum Poir. -- Encycl. [J. Lamarck & al.] 6(2): 418. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cornutum L. -- Sp. Pl., ed. 2. 2: 1060. 1763 [Aug 1763] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cornutum L. -- Sp. Pl., ed. 2. 2: 1060. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum coronarium L. -- Sp. Pl. 2: 750. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum coronarium L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum coronatum Poir. -- Encycl. [J. Lamarck & al.] 6(2): 439. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum corsicum Balb. -- Cat. Hort. Taur. (1813) 39; App. i. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum costaetalentii López Bernal, S.Ríos, Alcaraz & D.Rivera -- Israel J. Pl. Sci. 46(3): 225. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cretaceum Pall. -- in Nov. Act. Petrop. x. (1797) 315, nomen; Georgi, Beschr. Russ. Reich. III. iv.1181. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cretaceum Fisch. ex DC. -- Prodr. [A. P. de Candolle] 2: 342. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum creticum Steud. -- Nomencl. Bot. [Steudel] 392. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum criniferum Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 88. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum crinitum Steud. -- Nomencl. Bot. [Steudel] 392. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum crinitum L. -- Mant. Pl. 102. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum crista-galli [Soland.] -- Nat. Hist. Aleppo, ed. 2 [A. Russell] ii. 260. t. 12. 1794 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum crista-galli L. -- Syst. Veg., ed. 13. 563. 1774 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cristatum Turra -- Farset. Nov. Gen. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cryptapterum L'Hér. ex DC. -- Prodr. [A. P. de Candolle] 2: 347. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cumanense Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 523. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cuneifolium Roth -- Nov. Pl. Sp. 357. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cuonanum P.L.Liu, J.Wen & Zhao Y.Chang -- Phytotaxa 295(3): 241. 2017 [10 Feb 2017] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cuspidatum Muhl. ex Willd. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cuspidatum Muhl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1198. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cylindricum Poir. -- Encycl. [J. Lamarck & al.] 6(2): 400. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cymbostegium Freyn -- Mem. Herb. Boiss. no. 13, 22. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum cyprium Boiss. -- Fl. Orient. [Boissier] Suppl. 189. 1888 [Oct 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum daghestanicum Rupr. ex Boiss. -- Fl. Orient. [Boissier] 2: 514. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum dahuricum Turcz. ex B.Fedtsch. -- Fl. URSS 13: 290. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum dahuricum Turcz. ex B.Fedtsch. var. roseum Peschkova -- Fl. Tsentral'noi Sibiri 2: 627 (1979), as 'rozeum' but see index. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum dahuricum Turcz. ex B.Fedtsch. var. rozeum Peschkova -- Fl. Centr. Sibiri 2: 627. 1979

* Medicinal Rice Tanley (FRH-58) enriched Hedysarum damghanicum Rech.f. -- Candollea 34(2): 237. 1979 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum dasycarpum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou (1840) 68. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum davuricum Fisch. -- Cat. Jard. Pl. Gorenki ed. 2, 73. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum decumbens Dennst. -- Nom. Bot. 217. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum dededaghensis Govaerts -- Skvortsovia 4(3): 80. 2018 [29 Nov 2018] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Hedysarum deltoides Poir. -- Encycl. [J. Lamarck & al.] Suppl. 5. 15. 1817 [1 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum deltoideum Schumach. & Thonn. -- Beskr. Guin. Pl. 361. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum dentatoalatum K.T.Fu -- Fl. Tsinling. 1(3): 448, 73, as 'dentato-alatum'. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum dentatum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 318. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum denticulatum Regel -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 22. 1882 [28 Jan-4 Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum depressum Willd. -- Enum. Pl. Suppl. [Willdenow] 51. nomen. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum dichotomum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1180. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Hedysarum diffusum (DC.) Roxb. -- Fl. Ind. (Roxburgh) 3: 357. 1832 ; nom. illeg.

* Medicinal Rice Tanley (FRH-58) enriched Hedysarum diffusum Vell. -- Fl. Flumin. 320. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 153. 1831. [1827 publ. 29 Oct 1831] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum diffusum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1180. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Hedysarum diffusum Roxb. -- Hort. Bengal. 57. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum dioicum Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 244. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum diphyllum Larrañaga -- Escritos Damaso Antonio Larranaga i. 412 (1922) [Pub. Inst. Hist. Geog. Urug.]; cf. GrayHerb. Card Cat., Issue 123. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum diphyllum L. -- Sp. Pl. 2: 747. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum diphyllum L. -- Sp. Pl. 2: 747. 1753 [1 May 1753]

Medicinal Rice Tanley (FRH-58) enriched Hedysarum distortum Aubl. -- Hist. Pl. Guiane 2: 774. 1775 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum distortum Aubl. -- Hist. Pl. Guiane 2: 774. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum divergens Muhl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1196. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum divergens Roxb. -- Hort. Bengal. 57, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum divergens Willd. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum diversifolium Poir. -- Encycl. [J. Lamarck & al.] 6(2): 403. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum dmitrievae Bajtenov -- in Vestnik Akad. Nauk Kazak. SSR No. 3, 100 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum dolichoides Hort.Link ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 730, nomen (Quid ?). 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum drobovii Korotkova -- Not. Syst. Herb. Inst. Bot. & Zool. Acad. Sci. Uzbekistan. ix. 9 (1947). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum dshambulicum Pavlov -- in Vestnik Akad. Nauk Kazak. SSR 1949(1): 33 (1949). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum dumetorum Boiss. & Heldr. -- Diagn. Pl. Orient. ser. 1, 9: 111. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum gemellum Willd. ex Vogel -- Linnaea 12: 61. 1838 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum geminiflorum Moc. & Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 330. 1825 [mid Nov 1825] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum gibsonii J.Graham -- Cat. Pl. Bomb. 49. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum giganteum J.St.-Hil. ex Desv. -- J. Bot. Agric. 1: 122. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum glabellum Michx. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum glabellum Michx. -- Fl. Bor.-Amer. (Michaux) 2: 73. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum glabrum Mill. -- Gard. Dict., ed. 8. [unpaged] Hedysarum no. 12. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum glabrum Steud. -- Nomencl. Bot. [Steudel] 392. 1821 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum glaucescens Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 704. 1843 [Mar-Apr 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum glomeratum F.Dietr. -- Vollst. Lexik. Gaertn. iv. 534. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum glumaceum Roxb. -- Hort. Bengal. 56; Fl. Ind. iii. 347. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum glumaceum Vahl -- Symb. Bot. (Vahl) ii. 106. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum glutinosum Muhl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1198. 1802 [1-10 Nov 1802] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum glutinosum Muhl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1198. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum glutinosum Rottler ex DC. -- Prodr. [A. P. de Candolle] 2: 387. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum gmelinii Ledeb. -- Mém. Acad. Imp. Sci. St. Pétersbourg Hist. Acad. 5: 551 (-553). 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum gmelinii Ledeb. var. dahuricum (Turcz. ex B.Fedtsch.) R.Sha -- Ann. Bot. Fenn. 47(1): 57. 2010 [10 Mar 2010]

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum gmelinii Ledeb. subsp. setigerum (Turcz. ex Fisch. & C.A.Mey.) Kurbatski -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 89: 4. 1992 ; and in Fl. Sibir. 9: 162. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum gramineum Retz. -- Observ. Bot. (Retzius) v. 26. 1788 [Sep 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum gramineum Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5762. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum graminifolium Roxb. ex Wall. -- Numer. List [Wallich] n. 5762. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum grandiflorum Schangin -- in Pall. N. Nord. Beitr. vi. 45. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum grandiflorum Walter (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum grandiflorum DC. -- Prodr. [A. P. de Candolle] 2: 340. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum grandiflorum Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 123. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum grandiflorum Besser -- Enum. Pl. [Besser] 29. 1822 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum grandiflorum Walter -- Fl. Carol. [Walter] 185. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com
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Medicinal Rice Tanley (FRH-58) enriched Hedysarum granuliferum Spreng. -- Fl. Hal. Mant. 48. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum gremiale Rollins -- Rhodora 42: 230, tab. 597. 1940 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum gremiale Rollins -- Rhodora 1940, xlii. 230. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum guianense Aubl. -- Hist. Pl. Guiane 2: 774. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum gypsaceum Korotkova -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiv. 13 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum gyroides Roxb. -- Hort. Bengal. 57. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum hamatum L. -- Syst. Nat., ed. 10. 2: 1170. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum hamatum L. -- Syst. Nat., ed. 10. 2: 1170. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum hamatum (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum hamatum Reinw. ex Miq. -- Fl. Ned. Ind. i. I. 224. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum hamatum B.Heyne ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 157. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum hamatum L. var. viscosum L. -- Syst. Nat., ed. 10. 2: 1170. 1759 [7 Jun 1759] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum hamiltonii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 316. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum hamosum Roxb. -- Hort. Bengal. 57. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum hasanyildirimii Yild. -- Ot Sist. Bot. Dergisi 19(2): 26. 2012 [31 Dec 2012]

Medicinal Rice Tanley (FRH-58) enriched Hedysarum hedysaroides Schinz & Thell. -- Vierteljahrsschr. Naturf. Ges. Zürich lviii. 70 (1913). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum hedysaroides Schinz & Thell. subsp. austrosibiricum (B.Fedtsch.) Jurtzev -- Arktichesk. Fl. SSSR 9(2): 157. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum hedysaroides Schinz & Thell. subsp. boutignyanum (A.Camus) Jauzein -- Biocosme Mésogéen 27(4): 123. 2010

Medicinal Rice Tanley (FRH-58) enriched Hedysarum hedysaroides Schinz & Thell. subsp. branthii (Trautv. & C.A.Mey.) Vorosch. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 96(1): 133 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum hedysaroides Schinz & Thell. subsp. sachalinense (B.Fedtsch.) Vorosch. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 96(1): 133 (1991):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum hedysaroides Schinz & Thell. subsp. tschuktschorum Jurtzev -- Arktichesk. Fl. SSSR 9(2): 182, 159. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum hemithamnoides Korotkova -- in Not. Syst. Herb. Inst. Bot. Acad. Sci. Uzbekistan. xiv. 14(1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum herbaceum Lapeyr. -- Hist. Pl. Pyrenées 426. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum heterocarpon L. -- Sp. Pl. 2: 747. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum heterocarpon Thunb. -- Fl. Jap. (Thunberg) 287 (err. typ. 289). 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum humile Hablitz ex M.Bieb. -- Fl. Taur.-Caucas. 2: 176. 1808 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum latebrosum L. -- Mant. Pl. Altera 270. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum laxiflorum Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 146. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum laxum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 292. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum leucanthum Greene -- Pittonia 3(17): 213. 1897 [25 Sep 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum linifolium L.f. -- Suppl. Pl. 331. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum lutescens Poir. -- Encycl. [J. Lamarck & al.] 6(2): 417. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum mackenziei Richardson f. proliferum Dore -- Canad. Field-Naturalist 73: 151. 1959 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum mackenzii Richardson -- : use H. mackenziei (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum mackete Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5721. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum macranthum (Freyn & Sint.) B.Fedtsch. -- Fl. URSS 13: 317. 1948

Medicinal Rice Tanley (FRH-58) enriched Hedysarum macranthum Freyn & Sint. ex Bornm. & Gauba -- Repert. Spec. Nov. Regni Veg. 39: 114. 1935 ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum maculatum L. -- Sp. Pl. 2: 746. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum madagascariense Desv. -- Mém. Soc. Linn. Paris 4: 322. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum malacophyllum Link -- Enum. Hort. Berol. Alt. 2: 247. 1822 [Jan-Jun 1822] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum malatyanum Govaerts -- Skvortsovia 4(3): 80. 2018 [29 Nov 2018] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum marginatum Greene -- Pittonia 4(22): 138. 1900 [2 Mar 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum marginatum Greene -- Pittonia 4(22): 138. 1900 [2 Mar 1900] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum marilandicum L. -- Sp. Pl. 2: 748. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum microcarpum Dufour ex DC. -- Prodr. [A. P. de Candolle] 2: 345. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum minimum Govaerts -- Skvortsovia 4(3): 80. 2018 [29 Nov 2018] [epublished]

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum minussinense B.Fedtsch. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xix. 292. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum mogianicum (B.Fedtsch.) B.Fedtsch. -- Fl. URSS xiii. 293 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum molliculum Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 519. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum mongolicum Turcz. -- Bull. Soc. Imp. Naturalistes Moscou xv. (1842) 781, in obs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum mongolicum Turcz. var. lignosum (Trautvetter) Kitag. -- Neolin. Fl. Manshur. 402. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum moniliferum L. -- Mant. Pl. 102. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum moniliferum Russ. ex Wall. -- Numer. List [Wallich] n. 5772. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum moniliforme Burm.f. -- Fl. Ind. (N. L. Burman) 168. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum montanum Pers. -- Syn. Pl. [Persoon] 2(2): 324. 1807 [Sep 1807] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum mucronatum Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 330. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum mucronatum Blume -- Cat. Gew. Buitenzorg (Blume) 92. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum muricatum Jacq. -- Icon. Pl. Rar. [Jacquin] 3: 13, t. 568. 1786-1793; Coll. Suppl. 147. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum muricatum Jacq. -- Icon. Pl. Rar. [Jacquin] 3: 13 (t. 568). 1794 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum nagarzense C.C.Ni -- Acta Phytotax. Sin. 18(3): 372. 1980 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum nalla-kaschina Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 216. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum naudinianum Coss. & Durieu -- Bull. Soc. Bot. France 3: 675. 1857 [1856 publ. 1857] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum neglectum Ledeb. -- Fl. Altaic. [Ledebour] 3: 340. 1831 [Jul-Dec(?) 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum neli-tali Roxb. -- Hort. Bengal. 57; Fl. Ind. iii. 365. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum nepalense H.Ohashi -- J. Jap. Bot. 49(6): 162. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum nepalense H.Ohashi var. subhirtellum H.Ohashi -- J. Jap. Bot. 49(6): 164. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum neyshaboricum Ranjbar -- Novon 20(3): 331 (-333; fig. 2). 2010 [13 Sep 2010]

Medicinal Rice Tanley (FRH-58) enriched Hedysarum nicaraguense Sessé & Moc. -- Fl. Mexic., ed. 2 171. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum nicaraguense Sessé & Moc. -- Fl. Mexic., ed. 2 171. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum nigrum Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 16 (Quid ?). 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum nikolai Kovalevsk. -- Opred. Rast. Sred. Azii 6: 300 (1981), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum nitidum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1205. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum nudiflorum L. -- Sp. Pl. 2: 749. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum nudiflorum L. -- Sp. Pl. 2: 749. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum nudum Rottler ex DC. -- Prodr. [A. P. de Candolle] 2: 385. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum nummulariifolium DC. -- Ann. Sci. Nat. (Paris) 4: 102. 1825 [Jan 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum nummulariifolium L. -- Sp. Pl. 2: 746. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum nummulariifolium L. var. renifolium L. -- Syst. Nat., ed. 10. 2: 1169. 1759 [7 Jun 1759] (as "nummul. B. renifoliu.")

Medicinal Rice Tanley (FRH-58) enriched Hedysarum nummulariifolium L. var. styracifolium L. -- Syst. Nat., ed. 10. 2: 1169. 1759 [7 Jun 1759] (as "nummul. B. styracifolium")

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum obcordatum Poir. -- Encycl. [J. Lamarck & al.] 6(2): 425. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum oblongifolium Bert. ex DC. -- Prodr. [A. P. de Candolle] 2: 332. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum obscurum L. f. acaulis Sumn. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 4: 4. 1931

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum obscurum L. var. tianschanicum Sumn. -- Sist. Zametki Mater. Gerb. Krylova Tomsk. Gosud. Univ. Kuybysheva 4: 3. 1931

Medicinal Rice Tanley (FRH-58) enriched Hedysarum obtusum Muhl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1190. 1802 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum occidentale Greene -- Pittonia 3(13): 19. 1896 [1 May 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum occidentale Greene -- Pittonia 3(13): 19. 1896 [1 May 1896] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum onobrychis L. -- Sp. Pl. 2: 751. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum ormocarpoides Desv. ex DC. -- Prodr. [A. P. de Candolle] 2: 327. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum ornatum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1215. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum orumiehense Ranjbar -- Novon 20(3): 329 (-331; fig. 1). 2010 [13 Sep 2010]

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum ovalifolium Vahl ex DC. -- Prodr. [A. P. de Candolle] 2: 353. 1825 [mid Nov 1825] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum pabulare A.Nelson -- Proc. Biol. Soc. Washington 15: 185. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum pallasii Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1214. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum paniculatum L. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum paniculatum L. -- Sp. Pl. 2: 749. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum paniculatum var. obtusum Desv. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum papillosum Boiss. -- Fl. Orient. [Boissier] 2: 514. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum papposum L'Hér. ex DC. -- Prodr. [A. P. de Candolle] 2: 319. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum parviflorum Bajtenov -- Vestn. Akad. Nauk Kazakhsk. S.S.R. 3: 106. 1956 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum parviflorum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 318. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum patens Roxb. -- Hort. Bengal. 57; Fl. Ind. iii. 362. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pauciflorum Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 109. 1818 [14 Jul 1818] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pauciflorum Nutt. -- Gen. N. Amer. Pl. [Nuttall]. 2: 109. 1818 [14 Jul 1818] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum paucifoliolatum Ranjbar & Olanj -- Nordic J. Bot. 26(1-2): 15 (-17; fig. 5, map). 2008 [17 Nov 2008]

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum pedunculare Cav. -- Anales Ci. Nat. iv. (1801) 75. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pedunculatum Mill. -- Gard. Dict., ed. 8. n. 17. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pedunculatum Mill. -- Gard. Dict., ed. 8. Hedysarum no. 17. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pendulum Poir. -- Encycl. [J. Lamarck & al.] 6(2): 449. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pennigerum Lamb. ex DC. -- Prodr. [A. P. de Candolle] 2: 319. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum perraudiereanum Coss. & Durieu -- Bull. Soc. Bot. France 3: 739. 1858 [1856 publ. 1858] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum persicum Bidarlord, F.Ghahrem. & Mozaff. -- Phytotaxa 234(3): 295. 2015 [18 Nov 2015] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pestalozzae Boiss. -- Diagn. Pl. Orient. ser. 1, 9: 112. 1849 [Jan-Feb 1849] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum petraeum M.Bieb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1217. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum petrovii Yakovlev -- Novosti Sist. Vyssh. Rast. 19: 116 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum philoscia A.Nelson -- Proc. Biol. Soc. Washington 15: 185. 1902 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum philoscia A.Nelson -- Proc. Biol. Soc. Washington xv. 185. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum phrygium Boiss. & Balansa -- Diagn. Pl. Orient. ser. 2, 6: 66. 1859 [Jul-Dec 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum pilosum Thunb. -- Fl. Jap. (Thunberg) 288 (err. typ. 290). 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum pilosum Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 223. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pimpinellifolium Poir. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pimpinellifolium Poir. -- Encycl. [J. Lamarck & al.] 6(2): 447. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum plumosum Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 2: 515. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pobtusum Muhl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1190. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum podocarpon Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 317. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pogonocarpum Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 87. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum polybotris var. latifolium L.Z.Shue -- Bull. Bot. Res., Harbin 5(3): 133. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum polybotrys Hand.-Mazz. -- Symb. Sin. Pt. vii. 563 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum polybotrys Hand.-Mazz. var. robustum K.T.Fu -- Fl. Tsinling. 1(3): 447, 72. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum polycarpon Poir. -- Encycl. [J. Lamarck & al.] 6(2): 413. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum × polychroma Kulikov -- Bot. Zhurn. (Moscow & Leningrad) 83(12): 141. 1998 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum polymorphum Ledeb. -- Fl. Altaic. [Ledebour] 3: 338. 1831 [Jul-Dec(?) 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum poncinsii Franch. -- Bull. Mus. Hist. Nat. (Paris) ii. 344. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum procumbens Mill. -- Gard. Dict., ed. 8. [Hedysarum no. 10]. 1768 [16 Apr 1768] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum procumbens Roxb. -- Fl. Ind. (Roxburgh) 3: 345. 1832 ; nom. illeg.

Medicinal Rice Tanley (FRH-58) enriched Hedysarum procumbens Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 123. 1889 Mexico Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum procumbens Roxb. -- Hort. Bengal. 56. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum procumbens Schangin -- in Pall. N. Nord. Beitr. vi. 33. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum procumbens Sessé & Moc. -- Pl. Nov. Hisp. 123 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 115. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum procumbens Mill. -- Gard. Dict., ed. 8. n. 10. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum procumbens Vell. -- Fl. Flumin. 319. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 150. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum prostratum Pall. ex DC. -- Prodr. [A. P. de Candolle] 2: 342. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum prostratum L. -- Mant. Pl. 102. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum prostratum Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 209. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum prostratum Muhl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1200. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum prostratum Wender. -- in Schrift. Ges. Bef. Gesammt. Naturw. Marb. ii. 260 (1831). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pryoni Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 292. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum przewalskii Yakovlev -- Rast. Tsentral. Azii 8a: 61 (1988). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pseudalhagi M.Bieb. -- Fl. Taur.-Caucas. 2: 174. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pseudastragalus Ulbr. -- Repert. Spec. Nov. Regni Veg. Beih. 12: 427. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pseudomicrocalyx H.Ohashi & Tateishi -- Fl. E. Himalaya 3rd. Rep.: 385. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pskemense Popov ex B.Fedtsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 117. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum ptolemaicum Delile -- Descr. Egypte, Hist. Nat. 255. 1813 [1812 publ. 1813-1814] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pulchellum L. -- Sp. Pl. 2: 747. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pulchrum Nikitina -- in Fl. Kirgiz. SSR, Suppl. 1, 113 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pumilum B.Fedtsch. -- Trudy Imp. S.-Peterburgsk. Bot. Sada xix. 309. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pumilum L. -- Syst. Nat., ed. 10. 2: 1171. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum punctatum Rottler -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 222. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum punctatum Poir. -- Encycl. [J. Lamarck & al.] 6(2): 447. 1805 [28 Aug 1805] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum punctatum Poir. -- Encycl. [J. Lamarck & al.] 6(2): 447. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum purpureopilosum Kitam. -- Acta Phytotax. Geobot. 17(5): 137. 1958 [25 Sep 1958] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum purpureum Roxb. -- Hort. Bengal. 57; Fl. Ind. iii. 358. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum purpureum Gueldenst. -- Reis. Russland (Gueldenst.) 1: 168 (Quid ?). 1787 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum pycnostachyum Hedge & Hub.-Mor. -- Notes Roy. Bot. Gard. Edinburgh 29: 37. 1969 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum quinquangulatum Roxb. -- Hort. Bengal. [98]; Fl. Ind. iii. 355. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum quinqueangulatum Sessé & Moc. -- Pl. Nov. Hisp. 123 (Naturaleza (Mexico City), Ser. 2, 1: App.); ed. 2, 115. 1890 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum racemosum Aubl. -- Hist. Pl. Guiane 2: 774. 1775 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum racemosum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 675. 1784 [May-Jun 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum racemosum Thunb. -- Fl. Jap. (Thunberg) 285. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum radiatum M.Bieb. -- Fl. Taur.-Caucas. 3: 483. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum ramosum Willd. ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 731. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum razoumowianum Helm. & Fisch. ex DC. -- Prodr. [A. P. de Candolle] 2: 342. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum recurvatum Roxb. -- Hort. Bengal. 57; Fl. Ind. iii. 358. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum reesei Hub.-Mor. -- Repert. Spec. Nov. Regni Veg. 48: 286. 1940 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum reflexum Hoffmanns. -- Verz. Pfl.-Kult. Nachtr. 2: 128. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum reflexum Reinw. ex Blume -- Cat. Gew. Buitenzorg (Blume) 93. 1823 [Feb-Sep 1823] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum renifolium L. -- Syst. Nat., ed. 10. 2: 1169. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum reniforme L. -- Sp. Pl., ed. 2. 2: 1051. 1763 [Aug 1763] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum reniforme Sessé & Moc. -- Fl. Mexic., ed. 2 171. 1894 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum reniforme Lour. -- Fl. Cochinch. 2: 447. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum renzii Rech.f. -- Candollea 34(2): 238. 1979 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum repandum Vahl -- Symb. Bot. (Vahl) ii. 82. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum repens L. -- Sp. Pl. 2: 749. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum reptans Roxb. -- Hort. Bengal. 57; Fl. Ind. iii. 354. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum reptans Poir. -- Encycl. [J. Lamarck & al.] 6(2): 422. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum reptans Poir. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum reticulatum Muhl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1194. 1802 [1-10 Nov 1802] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum reticulatum Muhl. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1194. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum retroflexum L. -- Mant. Pl. 103. 1767 [15-31 Oct 1767] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum retusum D.Don -- Prodr. Fl. Nepal. 243. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum rhombifolium Roxb. -- Hort. Bengal. 57, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum rhombifolium Elliott (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum rhombifolium Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 216. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum rigidum Elliott -- Sketch Bot. S. Carolina [Elliott] 2: 215. 1823 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum rigidum Elliott (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum roezlianum Prantl -- Ind. Sem. Hort. Wirceb. (1873) 8. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum roseum Sims -- Bot. Mag. 25: t. 996. 1807 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum roseum Steph. ex DC. -- Prodr. [A. P. de Candolle] 2: 342. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum roseum Blume ex Miq. -- Fl. Ned. Ind. i. I. 248. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum rosmarinifolium Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 17. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum rottleri Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 320. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum rotundifolium Michx. -- Fl. Bor.-Amer. (Michaux) 2: 72. 1803 [19 Mar 1803] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum rotundifolium Boiss. & Noë -- Diagn. Pl. Orient. ser. 2, 2: 37. 1856 [Nov-Dec 1856] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum rotundifolium Michx. -- Fl. Bor.-Amer. (Michaux) 2: 72. 1803 [19 Mar 1803] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum rotundifolium Vahl -- Symb. Bot. (Vahl) ii. 81. 1791 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum roxburghii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 292. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum rubrum Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 317. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum rufescens Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 292. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum rufescens Willd. ex Rottler -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 222. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum rugosum Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 352. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum rugosum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1172. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum rutidocarpum DC. -- Prodr. [A. P. de Candolle] 2: 341. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum sachalinense B.Fedtsch. -- in Sborn. President. Akad. Nauk V. L. Komarov, 737 (1939), reimpr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum sachalinense B.Fedtsch. subsp. austrokurilense N.S.Pavlova -- Byull. Glavn. Bot. Sada 82: 41. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum sachalinense B.Fedtsch. subsp. confertum N.S.Pavlova -- Byull. Glavn. Bot. Sada 82: 40. 1971 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum sagittatum Poir. -- Encycl. [J. Lamarck & al.] 6(2): 402. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum sajanicum N.Ulziykh. -- Byull. Moskovsk. Obshch. Isp. Prir., Otd. Biol. 97(4): 94 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum salicifolium Poir. -- Encycl. [J. Lamarck & al.] 6(2): 422. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum saliens Salisb. -- Prodr. Stirp. Chap. Allerton 341. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum sambuense D.Don -- Prodr. Fl. Nepal. 243. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum sangilense Krasnoborov & Timokhina -- Novosti Sist. Vyssh. Rast. 12: 234. 1975 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum santalaschi B.Fedtsch. -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 11: 116. 1949 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum sauzakense Rech.f. & Köie -- Biol. Skr. ix. No. 3 (Symb. Afghan. III.) 190(1958). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum saxatile L. -- Syst. Nat., ed. 10. 2: 1171. 1759 [7 Jun 1759] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum scabrum Moench -- Methodus (Moench) 118. 1794 [4 May 1794] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum scalpe Comm. ex DC. -- Prodr. [A. P. de Candolle] 2: 334. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum scandens Mill. -- Gard. Dict., ed. 8. n. 13. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum scandens Sessé & Moc. -- Naturaleza (Mexico City) ser. 2, 1, app. 124. 1889 Plantae Novae Hispaniae (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum schellianum Knjaz. var. villosum Knjaz. -- Bot. Zhurn. (Moscow & Leningrad) 96(11): 1462. 2011 [Nov 2011]

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum scoparium Fisch. & C.A.Mey. -- in Schrenk, Enum. Pl. Nov. 87. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum scorpiurus Sw. -- Prodr. [O. P. Swartz] 107. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum scorpiurus Sw. -- Prodr. [O. P. Swartz] 107. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum sericeum Mill. -- Gard. Dict., ed. 8. n. 8. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum sericeum Thunb. -- Fl. Jap. (Thunberg) 287 (err. typ. 289). 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum sericeum M.Bieb. -- Fl. Taur.-Caucas. 2: 176. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum sericeum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 675. 1784 [May-Jun 1784] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum sessiliflorum Poir. -- Encycl. [J. Lamarck & al.] 6(2): 414. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum sessilifolium Torr. -- Boston J. Nat. Hist. 1(2): 122. 1835 [May 1835] ; nom. inval. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum setigerum Turcz. ex Fisch. & C.A.Mey. var. montanum (Malyschev) Peschkova -- Fl. Tsentral'noi Sibiri 2: 629 (1979):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum sewerzowi Bunge ex Regel -- Trudy Imp. S.-Peterburgsk. Bot. Sada iii. (1875) 116. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum shanense L.R.Xu & B.H.Choi -- Fl. China 10: 523. 2010 [16 Feb 2010]

Medicinal Rice Tanley (FRH-58) enriched Hedysarum sibiricum Poir. -- Encycl. [J. Lamarck & al.] Suppl. 5. 17. 1817 [1 Nov 1817] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum sibiricum Ledeb. -- Fl. Ross. (Ledeb.) 1(3): 707. 1843 [Mar-Apr 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum sikkimense Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 145. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum sikkimense Benth. ex Baker var. xiangchengense L.Z.Shue -- Bull. Bot. Res., Harbin 5(3): 134. 1985 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum silicii Lakušic -- Glasn. Zemaljsk. Muz. Bosne Hercegovine Sarajevu. Prir. Nauke 21: 65. 1982 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum siliquosum Burm.f. -- Fl. Ind. (N. L. Burman) 169. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum singarense Boiss. & Hausskn. ex Boiss. -- Fl. Orient. [Boissier] 2: 522. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum sipyleum Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 89. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum smithianum Hand.-Mazz. -- Symb. Sin. Pt. vii. 561 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum songaricum Bong. -- Verz. Saisang-Nor. Pfl. 30. t. 8. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum sororium L. -- Mant. Pl. Altera 270. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum spartium Burm.f. -- Fl. Ind. (N. L. Burman) 166. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum speciosum (Hand.-Mazz.) Yakovlev -- Rast. Tsentral. Azii 8a: 63 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum spectabile Bojer ex Sweet -- Hort. Brit. [Sweet] 479. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum spicatum Bojer ex Baker f. -- Legum. Trop. Africa 2: 360, in syn. 1929 [Jul 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum spinosissimum L. -- Sp. Pl. 2: 750. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum spinosissimum Sm. -- Fl. Graec. [Sibthorp] 8: 16. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum spinosissimum DC. -- Fl. Franc. [de Candolle & Lamarck], ed. 3. 6: 583. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum spirale Sw. -- Prodr. [O. P. Swartz] 107. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum spirale Sw. -- Prodr. [O. P. Swartz] 107. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum splendens Fisch. ex DC. -- Prodr. [A. P. de Candolle] 2: 340. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum squarrosum Thunb. -- Prodr. Pl. Cap. 2: 132. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum stenophyllum Rech.f. & Esfand. -- Bot. Jahrb. Syst. 75(3): 337. 1951 [Oct 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum stenorhizum Dufour ex DC. -- Prodr. [A. P. de Candolle] 2: 346. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum stipulaceum Burm.f. -- Fl. Ind. (N. L. Burman) 168. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum stipulaceum Sessé ex DC. -- Prodr. [A. P. de Candolle] 2: 330. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum stoloniferum Rich. ex Poir. -- Encycl. [J. Lamarck & al.] 6(2): 421. 1805 [28 Aug 1805] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum stoloniferum Poir. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum stoloniferum Rich. ex Poir. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum striatum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 675. 1784 [May-Jun 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum striatum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 675. 1784 [May-Jun 1784] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum striatum Thunb. -- Fl. Jap. (Thunberg) 289. 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum strictifolium Rech.f. -- Bot. Jahrb. Syst. 75(3): 338. 1951 [Oct 1951] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum strictum Pursh (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum strictum Pursh -- Fl. Amer. Sept. (Pursh) 2: 483. 1813 [Dec 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum strobiliferum Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 146. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum strobiliferum L. -- Sp. Pl. 2: 746. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum styracifolium (L.) L. -- Sp. Pl., ed. 2. 2: 1052. 1763 [Aug 1763] ; nom. illeg.

Medicinal Rice Tanley (FRH-58) enriched Hedysarum styracifolium L. -- Syst. Nat., ed. 10. 2: 1169. 1759 [7 Jun 1759] : a sphalm. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum styracifolium Osbeck -- Dagb. Ostind. Resa 247. 1757

Medicinal Rice Tanley (FRH-58) enriched Hedysarum styracifolium Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 225. 1834 [10 Oct 1834] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum subglabrum (Kar. & Kir.) B.Fedtsch. -- Fl. URSS xiii. 291 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum subspinosum Fisch. ex DC. -- Prodr. [A. P. de Candolle] 2: 343. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum suembum Buch.-Ham. ex D.Don -- Prodr. Fl. Nepal. 243. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum sulphurescens Rydb. -- Bull. Torrey Bot. Club 24(5): 251. 1897 [29 May 1897] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum sulphureum Boiss. -- Diagn. Pl. Orient. ser. 2, 5: 91. 1856 [Sep-Oct 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum sultanovae Lazkov -- Bot. Zhurn. (Moscow & Leningrad) 93(2): 343 (-346; figs. 1-3). 2008 [20 Feb 2008]

Medicinal Rice Tanley (FRH-58) enriched Hedysarum supinum Sw. -- Prodr. [O. P. Swartz] 106. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum supinum Vill. -- Prosp. Hist. Pl. Dauphiné 41. 1779 [16 Apr 1779] ; Hist. Pl. Dauphiné 3: 394 (1789) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum supinum Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 524. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum supinum Sw. -- Prodr. [O. P. Swartz] 106. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum supinum Pall. -- in Nov. Act. Petrop. x. (1797) 316, nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum sussamyrense Nikitina -- in Fl. Kirgiz. SSR, Suppl. 1, 114 (1967). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum syriacum Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 90. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum taipeicum (Hand.-Mazz.) K.T.Fu -- Fl. Tsinling. 1(3): 72. 1981 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum tanaicense Fisch. -- Cat. Jard. Pl. Gorenki ed. 2, 73. 1812 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum tanguticum B.Fedtsch. -- Bot. Centralbl. 21(84): 274. 1900 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum taoriparium B.H.Choi & H.Ohashi -- Notes Roy. Bot. Gard. Edinburgh 45(1): 107. 1988 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum taschkendicum Popov -- Bot. Mater. Gerb. Bot. Inst. Komarova Akad. Nauk S.S.S.R. 7: 15. 1937 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum tauricum Pall. -- in Nov. Act. Petrop. x. (1797) 315, nomen; Bieb. Cent. Pl. ii. t. 85. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum tenellum Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum tenellum D.Don -- Prodr. Fl. Nepal. 243. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum thiochroum Hand.-Mazz. -- Symb. Sin. Pt. vii. 563 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum tiliifolium D.Don -- Prodr. Fl. Nepal. 244. 1825 [26 Jan-1 Feb 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum timoriense Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 290. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum tongtianhense (Y.H.Wu) Y.H.Wu -- Fl. Kunlunica 2: 492. 2015 [1 Aug 2015]

Medicinal Rice Tanley (FRH-58) enriched Hedysarum tortuosum Sw. -- Prodr. [O. P. Swartz] 107. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum tortuosum Sw. -- Prodr. [O. P. Swartz] 107. 1788 [20 Jun-29 Jul 1788] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum tournefortii Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1214. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum triangulare Retz. -- Observ. Bot. (Retzius) iii. 40. 1783 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum trichocarpum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1194. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum trichocarpum Desv. ex DC. -- Prodr. [A. P. de Candolle] 2: 341. 1825 [mid Nov 1825] ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum triflorum L. -- Sp. Pl. 2: 749. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum triflorum L. -- Sp. Pl. 2: 749. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum trigonomerum Hand.-Mazz. -- Symb. Sin. Pt. vii. 562 (1933). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum trigonum Sw. -- Prodr. [O. P. Swartz] 107. 1788 [20 Jun-29 Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum trinerve Buch.-Ham. -- Numer. List [Wallich] n. 5720. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum trinervium Willd. -- Enum. Pl. Suppl. [Willdenow] 51, nomen. 1814 [Jul-Dec 1814] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum trinervium Roxb. ex Wall. -- Numer. List [Wallich] n. 5747. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum triphyllum DC. -- Prodr. [A. P. de Candolle] 2: 332, in syn. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum triquetrum L. -- Sp. Pl. 2: 746. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum tuberosum Roxb. ex Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1197. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum tuberosum B.Fedtsch. -- Bot. Centralbl. 21(84): 275. 1900 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum tuberosum B.Fedtsch. var. speciosum Hand.-Mazz. -- Symb. Sin. 7: 567. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum turczaninovii Peschkova -- Fl. Tsentral'noi Sibiri 2: 629 (1979), nom. nov. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum turkestanicum Regel & Schmalh. -- Izv. Imp. Obshch. Lyubit. Estestv. Moskovsk. Univ. 34(2): 21. 1882 [28 Jan-4 Feb 1882] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum ulconburulicum Bajtenov -- in Vestnik Akad. Nauk Kazak. SSR No. 3, 100 (1956). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum umbellatum Walter -- Fl. Carol. [Walter] 184. 1788 [Apr-Jun 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum umbellatum L. -- Sp. Pl. 2: 747. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum uncinatum Jacq. -- Pl. Rar. Hort. Schoenbr. 3: 27. 1798 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum uncinatum Jacq. -- Pl. Rar. Hort. Schoenbr. 3: 27. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum uniflorum Domb. ex DC. -- Prodr. [A. P. de Candolle] 2: 319. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum uniflorum Lapeyr. -- Hist. Pl. Pyrenées 426. 1813 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum utahense Rydb. -- Bull. Torrey Bot. Club 34: 424. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum vaginale L. -- Sp. Pl. 2: 746. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum variegatum Port. -- Enum. Pl. Dalmatia 15. 1824 ; Host, Fl. Austr. ii. 350 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum varium Roth -- Nov. Pl. Sp. 354. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum venosum Rottler -- Neue Schriften Ges. Naturf. Freunde Berlin iv. (1803) 220. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum venustum Fisch. ex DC. -- Prodr. [A. P. de Candolle] 2: 342. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum versicolor Salisb. -- Prodr. Stirp. Chap. Allerton 341. 1796 [Nov-Dec 1796] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum verticillatum Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 16 (Quid?). 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum vespertilionis L.f. -- Suppl. Pl. 331. 1782 [1781 publ. Apr 1782] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum vicioides Turcz. subsp. japonicum (Fedtsch.) B.H.Choi & H.Ohashi -- J. Jap. Bot. 63(2): 60 (1988):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hedysarum villosum Pavlov -- in Vestnik Akad. Nauk Kazak. SSR No. 8 (113) 132 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum villosum Mill. -- Gard. Dict., ed. 8. n. 9. 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum villosum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1195. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum villosum Mill. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum viminaceum L. ex B.D.Jacks. -- Index Linn. Herb. 84 (1912), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum violaceum Forssk. -- Fl. Aegypt.-Arab. 136. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum violaceum L. -- Sp. Pl. 2: 749. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum violaceum Vell. -- Fl. Flumin. 318. 1829 [1825 publ. 7 Sep-28 Nov 1829] ; see also Fl. Flumin. Icon. 7: t. 148. 1831. [1827 publ. 29 Oct 1831] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum virgatum Cerv. ex Sweet -- Hort. Brit. [Sweet] 130. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum virgatum Thunb. -- Syst. Veg., ed. 14 (J. A. Murray). 675. 1784 [May-Jun 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum virgatum Thunb. -- Fl. Jap. (Thunberg) 288 (err. typ. 290). 1784 [Aug 1784] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum virgatum Buch.-Ham. ex Wall. -- Numer. List [Wallich] n. 5761. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum virginianum Hill -- Veg. Syst. xxi. 43. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum virginicum L. -- Sp. Pl. 2: 750. 1753 [1 May 1753] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum virginicum L. -- Sp. Pl. 2: 750. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum viridiflorum L. -- Sp. Pl. 2: 748. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum viridiflorum Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1192. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum viridiflorum L. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum viridiflorum Burm.f. -- Fl. Ind. (N. L. Burman) 167. 1768 [1 Mar-6 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum viscidum L. -- Sp. Pl. 2: 747. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hedysarum viscosum DC. -- Prodr. [A. P. de Candolle] 2: 336, in syn. sphalm. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hesperalbizia Barneby & J.W.Grimes -- Mem. New York Bot. Gard. 74(1): 112. 1996 ; Barneby & Grimes, Silk Tree, Guanacaste, Monkey's Earring (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hesperastragalus brazoensis Rydb. -- Bull. Torrey Bot. Club 53: 166. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hesperastragalus didymocarpus A.Heller -- Muhlenbergia ii. 87 (1905). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hesperastragalus didymocarpus A.Heller (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hesperastragalus dispermus A.Heller -- Muhlenbergia l. 137. 1906 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hesperastragalus dispermus A.Heller -- Muhlenbergia 1: 137. 1906 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hesperastragalus elmeri (Greene) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hesperastragalus gambellianus A.Heller -- Muhlenbergia ii. 87 (1905). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hesperastragalus oxyrhynchus Rydb. -- Bull. Torrey Bot. Club 53: 165. 1926 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hesperastragalus peonis (M.E.Jones) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hesperonix scaphoides Rydb. -- N. Amer. Fl. 24(7): 439. 1929 [26 Jul 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hesperonix vallaris Rydb. -- N. Amer. Fl. 24(7): 439. 1929 [26 Jul 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hesperonix watsonii Rydb. -- N. Amer. Fl. 24(7): 439. 1929 [26 Jul 1929] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hesperothamnus Brandegee -- Univ. Calif. Publ. Bot. vi. 499 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Heterocarpaea Scheele -- Linnaea 21: 467. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Heterolathus C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 561. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 131. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterolathus involucrata C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 562. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 132. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Heterolathus suaveolens C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 562. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 132. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heteroloma Desv. ex Rchb. -- Consp. Regn. Veg. [H.G.L.Reichenbach] 152. 1828 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heteroloma subsect. Nephromeria (Benth.) Benth. & Hook.f. -- Gen. Pl. [Bentham & Hooker f.] 1(2): 520. 1865 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heteroloma onobrychoides Desv. ex DC. -- Prodr. [A. P. de Candolle] 2: 319. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterostemon Desf. -- Mém. Mus. Hist. Nat. 4: 241, t. 12. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterostemon corrugatus Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 216. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterostemon ellipticus Mart. ex Benth. -- Fl. Bras. (Martius) 15(2): 215. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterostemon impar Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 215. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterostemon ingifolius Sandwith -- Bull. Misc. Inform. Kew 1928(9): 375. [25 Oct 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterostemon mazarunensis Sandwith -- Bull. Misc. Inform. Kew 1929(10): 374. [17 Dec 1929] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterostemon mimosoides Desf. -- Mém. Mus. Hist. Nat. 4: 248, t. 12. 1818 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterostemon mimosoides Desf. var. complanatus R.S.Cowan -- Proc. Kon. Ned. Akad. Wetensch. C 79(1): 52. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterostemon mimosoides Desf. var. longipes R.S.Cowan -- Proc. Kon. Ned. Akad. Wetensch. C 79(1): 53. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterostemon mimosoides Desf. var. pacimoniensis R.S.Cowan -- Proc. Kon. Ned. Akad. Wetensch. C 79(1): 53. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterostemon otophorus Sandwith -- Bull. Misc. Inform. Kew 1939(1): 8. [15 Feb 1939] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterostemon simplicifolius Spruce ex Benth. -- Fl. Bras. (Martius) 15(2): 215. 1870 [1 Dec 1870] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterostemon vageleri Harms -- Notizbl. Bot. Gart. Berlin-Dahlem 9: 291. 1925 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heterostemum Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 756. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heudusa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 153 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heudusa candicans C.Presl -- Abh. Königl. Böhm. Ges. Wiss. ser. 5, 3: 475. 1845 [Jul-Dec 1845] ; Bot. Bemerk. (C. Presl): 45. [Jan-Apr 1846] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heudusa decipiens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 153. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heydusa Walp. -- Ann. Bot. Syst. (Walpers) 1(2): 204. 1848 [25-27 Dec 1848] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heylandia DC. -- Mém. Légum. vi. 198. t. 34; Prod. ii. 123 (1825). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heylandia cordifolia Graham -- Numer. List [Wallich] n. 5343. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heylandia hebecarpa DC. -- Mém. Légum. vi. 200. t. 34. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heylandia latebrosa DC. -- Mém. Légum. vi. 201. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heylandia leiocarpa DC. -- Mém. Légum. vi. 200. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Heylandia perrottetii Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 267. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hidrosia E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 89 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hidrosia bullata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 89 (1835). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hipocrepis Neck. -- Delic. Gallo-Belg. ii. 309 (1768). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis L. -- Sp. Pl. 2: 744. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis subsect. Comosae (Hrabetová) Talavera & E.Domínguez -- Anales Jard. Bot. Madrid 57(2): 456. 2000 [1999 publ. Jan 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis subgen. Emerus (Mill.) D.D.Sokoloff -- Bot. Zhurn. (Moscow & Leningrad) 88(6): 112 (24 June 2003).

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis subsect. Eriocarpae (Hrabetová) Talavera & E.Domínguez -- Anales Jard. Bot. Madrid 57(2): 460. 2000 [1999 publ. Jan 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis subsect. Occidentales (Hrabetová) Talavera & E.Domínguez -- Anales Jard. Bot. Madrid 57(2): 462. 2000 [1999 publ. Jan 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis subsect. Scorpioideae Talavera & E.Domínguez -- Anales Jard. Bot. Madrid 57(2): 459. 2000 [1999 publ. Jan 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis alpestris Arv.-Touv. -- Essai Pl. Dauphiné 25 (Quid?). 1872 [Jan 1872] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis ambigua (Rouy) Bellot -- Anales Jard. Bot. Madrid 7: 236. 1948 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis annua Lag. -- Gen. Sp. Pl. [Lagasca] 23. 1816 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis annularis Steven -- Bull. Soc. Imp. Naturalistes Moscou xxix. (1856) I. 163. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis arenaria Scheele -- Linnaea 21: 573. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis areolata Desv. -- Mém. Soc. Linn. Paris 4: 329. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis atlantica Ball -- J. Bot. 11: 307. 1873 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis atlantica Durieu ex Munby -- Cat. Pl. Alger. 10. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis balearica Jacq. -- Misc. Austriac. [Jacquin] ii. 305. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis balearica Cav. ex Nyman -- Consp. Fl. Eur. 1: 186. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis balearica Jacq. subsp. grosii (Pau) Mus, Rosselló & N.Torres -- Candollea 45(1): 79 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis balearica Cav. ex Nyman var. minoricensis P.Monts. ex M.Laínz -- Fontqueria 24: 2 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis balearica Jacq. subsp. valentina (Boiss.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 72. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis barbata Lour. -- Fl. Cochinch. 2: 453. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis bicontorta Loisel. -- Mém. Soc. Linn. Paris 6: 424. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis biflora Spreng. -- Pl. Min. Cogn. Pug. 2: 73. 1815 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis biflora Sennen & Mauricio -- Cat. Fl. Rif Orient. 146, nomen. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis biflora Jacq. ex Walp. -- Ann. Bot. Syst. (Walpers) 2(3): 407. 1852 [25-28 Feb 1852] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis bornmuelleri Hausskn. ex Bornm. -- Mitth. Thur. Bot. Ver. N. Folge vi. (1894) 53. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis bourgaei Nyman -- Consp. Fl. Eur. 1: 186. 1878 [Sep 1878] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis bourgaei Font Quer -- Mem. Mus. Ci. Nat. Barcelona, Ser. Bot. i. No. 2, 7 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis brevipetala (Murb.) E.Dominguez -- Lagascalia 5(2): 252. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis burgalensis Sennen -- Butl. Inst. Catalana Hist. Nat. 1932, xxxii. 114. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis carpetana Lassen -- Willdenowia 19(1): 61. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis castroviejoi Talavera & E.Domínguez -- Anales Jard. Bot. Madrid 57(2): 461. 2000 [1999 publ. Jan 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis ciliata Del Campo ex Willk. & Lange -- Prodr. Fl. Hispan. 3(2): 256. 1877 [Jan 1877] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis ciliata Willd. -- Mag. Neuesten Entdeck. Gesammten Naturk. Ges. Naturf. Freunde Berlin 2: 173. 1808 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis ciliata Willd. var. dicarpa (M.Bieb.) E.Dominguez -- Lagascalia 5(2): 248. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis commutata Pau -- Bol. Soc. Aragonesa Ci. Nat. ii. 274. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis comosa L. -- Sp. Pl. 2: 744. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis comosa Asso -- Syn. Stirp. Aragon. 101. 1779 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis comosa Luce -- Fl. Osil. 248. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis comosa Willk. ex Scheele -- Linnaea 21: 574. 1848 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis comosa L. var. bourgaei (Nym.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 72, without basionym date. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis comosa L. var. commutata (Pau) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 72. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis comosa L. var. glauca (Ten.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 72. 1974

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis comosa L. var. glauca (Ten.) O.Bolòs & Vigo -- Fl. Països Catalans 2: 825. 1990 ; isonym (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis comosa L. subsp. macedonica (Degen & Urum.) Kožuharov -- Fl. Narodna Republ. Bulg. 6: 230. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis comosa L. var. scabra (DC.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 72. 1974

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis comosa L. subsp. scabra (DC.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 72. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis comosa L. var. scorpioides (Req. ex Benth.) O.Bolòs & Vigo -- Fl. Països Catalans 2: 825 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis comosa L. subsp. scorpioides (Req. ex Benth.) O.Bolòs, Vigo, Masalles & Ninot -- Fl. Man. Països Catalans 1213 (1990):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis comosa L. subsp. squamata (Cav.) O.Bolòs & Vigo -- Butl. Inst. Catalana Hist. Nat., Secc. Bot. 38(1): 72. 1974 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis confusa Pau -- Bull. Acad. Int. Géogr. Bot. sér. 3, 16(206): 75. 1906; et in Mem. Mus. Ci. Nat.Barcelona, Ser. Bot. i. No. 1, 39 (1922). [Dec 1906] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis conradiae Gamisans & Hugot -- Candollea 66(2): 274 (-280; figs., map). 2011 [12 Dec 2011]

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis constricta Kunze -- Linnaea 16: 320 (Pugill. Prim. Pl. [12]). 1842 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis constructa Kunze -- Pugill. Pl. Prim. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis cornigera Parl. -- Giorn. Bot. Ital. i. I. (1844) 307. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis cornigera Boiss. -- Diagn. Pl. Orient. ser. 1, 2: 102. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis cyclocarpa Murb. -- in Act. Univ. Lund. xxxiii. no. 12, (1897) 80. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis dicarpa M.Bieb. -- Fl. Taur.-Caucas. 3: 480. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis divaricata Hochst. ex Boiss. -- Fl. Orient. [Boissier] 2: 185. [Dec 1872 or Jan 1873] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis elongatula Hochst. ex Boiss. -- Fl. Orient. [Boissier] Suppl. 171, in syn. 1888 [Oct 1888] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis emeroides (Boiss. & Spruner) Czerep. -- Vasc. Pl. Russia & Adj. States (former USSR) 247 (1995):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis emerus (L.) Lassen -- Svensk Bot. Tidskr. 83(2): 86. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis emerus (L.) Lassen subsp. emeroides (Boiss. & Spruner) Greuter & Burdet -- Willdenowia 16(2): 443. 1987 [9 Mar 1987] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis emerus (L.) Lassen subsp. emeroides (Boiss. & Spruner) Greuter & Burdet ex Lassen -- Svensk Bot. Tidskr. 83(2): 86. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis eriocarpa Boiss. -- Diagn. Pl. Orient. ser. 2, 2: 34. 1856 [Nov-Dec 1856] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis flexuosa Zahlb. ex Host -- Fl. Austriac. [Host] 2: 348. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis fontanesii Boiss. -- Elench. Pl. Nov. 38. 1838 [Jun 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis fructicosa Rouy -- Bull. Soc. Bot. France 35: 116. 1888 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis fruticescens Sennen -- Bol. Soc. Iber. Ci. Nat. 26(6-8): 118. 1928 [1927 publ. 17 Jan 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis glandulosa C.Presl -- Fl. Sicul. (Presl) 1: p. xxiii. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis glauca Ten. -- Fl. Napol. 1: 43. 1811 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis grosii (Pau) Talavera & E.Domínguez -- Anales Jard. Bot. Madrid 57(2): 459, isonym. 2000 [1999 publ. Jan 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis grosii (Pau) Talavera & E.Domínguez -- see Boira, Gil & L. Llorens in Flora Medit. 5: 170 (1995 publ. 1996):. 2000 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis grosii (Pau) H.Boira, L.Gil & L.Llorens -- Fl. Medit. 5: 170. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis helvetica G.Don -- Hort. Brit. [Loudon] 308. 1830 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis heterocarpa Sennen -- Bull. Soc. Bot. France 73: 646. 1927 [1926 publ. 1927] ; et in Bol. Soc. Iber. 1927, 26: 116 (1928) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis humilis Blanco -- Fl. Filip. [F.M. Blanco] 585. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis liouvillei Maire -- Mem. Soc. Sc. Not. Maroc No. 15, 28 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis liouvillei Maire -- Mem. Soc. Sc. Nat. Maroc vii. 127 (1924), nomen. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis liouvillei Maire -- Mem. Soc. Sc. Not. Maroc No. xv. 28 (1927). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis maura Braun-Blanq. & Maire -- Bull. Soc. Hist. Nat. Afrique N. 1922, xiii. 185. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis mimulosa Noronha -- Verh. Batav. Genootsch. Kunst. 5(Art. 4): 18. 1790 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis minor Munby -- Fl. Alger. 80. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis monocarpa M.Bieb. -- Fl. Taur.-Caucas. 3: 480. [Dec 1819 or early 1820] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis montgronyana Sennen & Pau -- in Sennen, Fl. Catal. (Treb. Inst. Catal. Hist. Nat. 1917, 108) 54 (1917), inobs. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis monticola Durieu ex Lassen -- Willdenowia 19(1): 61. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis multicaulis Batt. & Trab. -- Bull. Soc. Bot. France 58: 626, 670. 1912 [1911 publ. 1912] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis multisiliquosa L. -- Sp. Pl. 2: 744. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis multisiliquosa Vill. -- Hist. Pl. Dauphiné (Villars) 3(1): 400. 1788 [Jul 1788] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis multisiliquosa L. subsp. cilatensis Zohary -- Fl. Palaestina 2: 456. 1972 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis multisiliquosa L. var. siciliana (Hrabetová) E.Dominguez -- Lagascalia 5(2): 250. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis neglecta Lassen -- Willdenowia 19(1): 61. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis nevadensis (Hrabetová) Talavera & E.Domínguez -- Anales Jard. Bot. Madrid 57(2): 460. 2000 [1999 publ. Jan 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis perennis Lam. -- Fl. Franç. (Lamarck) 2: 657. 1779 [1778 publ. after 21 Mar 1779] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis prostrata Boiss. -- Elench. Pl. Nov. 38. 1838 [Jun 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis pusilla Fisch. & C.A.Mey. -- Bull. Soc. Imp. Naturalistes Moscou (1838) 347. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis rhomboidea Blanco -- Fl. Filip. [F.M. Blanco] 585. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis rolandi Sennen -- Bull. Soc. Bot. France 73: 646. 1927 [1926 publ. 1927] ; et in Bol. Soc. Iber. 1927, 26: 116 (1928) (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis rossetii Sennen -- Bol. Soc. Iber. Ci. Nat. 26(6-8): 117. 1928 [1927 publ. 17 Jan 1928] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis rupestris Laza -- Anales Jard. Bot. Madrid 6(2): 308 (1946), sine descr. lat.; et apud Bellotin An. Jard. Bot. Madrid, vii. 309 (1948). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis salzmannii Boiss. & Reut. -- Diagn. Pl. Orient. ser. 1, 2: 101. 1843 [Mar 1843] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis scabra DC. -- Prodr. [A. P. de Candolle] 2: 312. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis scabra Salzm. ex Coss. -- Notes Crit. 106. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis scorpioides Req. ex Benth. -- Cat. Pl. Pyrénées 90 (1826). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis scorpioides Req. ex Benth. var. nevadensis (Hrabetová) Lassen -- Willdenowia 16(1): 111. 1986 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis squamata Coss. -- Notes Crit. 105. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis tavera-mendozae Talavera & E.Domínguez -- Anales Jard. Bot. Madrid 57(2): 457. 2000 [1999 publ. Jan 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis toletana Pau -- Brotéria, Sér. Bot. 1931, xxv. 142. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis unisiliquosa L. -- Sp. Pl. 2: 744. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis unisiliquosa L. subsp. armena Lassen -- Willdenowia 19(1): 61. 1989 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis unisiliquosa L. subsp. biflora (Sprengel) O.Bolòs & Vigo -- Fl. Països Catalans 642 (1984):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis univalvis Georgi -- Beschr. Nation. Russ. Reich III. iv. 1178. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis valentina Boiss. -- Elench. Pl. Nov. 38. 1838 [Jun 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hippocrepis vulgaris Bubani -- Fl. Pyren. (Bubani) 2: 568. 1899 [Dec 1899] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hoffmannseggia canescens Fisher -- Contr. U.S. Natl. Herb. i. (1892) 149. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Homalobus lingulatus Rydb. -- Bull. Torrey Bot. Club 40: 52. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Homalobus miser Rydb. -- Bull. Torrey Bot. Club 40: 52. 1913 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Homalobus multiflorus Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 351. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Homalobus oblongifolius Rydb. -- Bull. Torrey Bot. Club 34: 50. 1907 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Homalobus palliseri Rydb. -- Mem. New York Bot. Gard. 1: 248. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Homalobus stenophyllus (Torr. & A.Gray) Rydb. -- Mem. New York Bot. Gard. 1: 249. 1900 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hosackia cytisoides Benth. var. rubescens Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 324. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hosackia decumbens Benth. -- Bot. Reg. 12: sub t. 1257. 1829 [1 Aug 1829] Trans. Linn. Soc. London 17: 366. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia decumbens (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia decumbens Benth. var. glabriuscula Hook. & Arn. -- Bot. Beechey Voy. 137. 1832 [Oct-Nov 1832] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia decumbens Benth. var. nevadensis S.Watson -- Bot. California [W.H.Brewer] 1: 138 (-139). 1876 [May-Jun 1876] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia dendroidea (Greene) Abrams -- Ill. Fl. Pacific States ii. 552 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia dendroidea (Greene) Abrams -- Ill. Fl. Pacific States 2: 552. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia denticulata Drew -- Bull. Torrey Bot. Club 16(6): 151. 1889 [8 Jun 1889] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia denticulata Drew -- Bull. Torrey Bot. Club 16(6): 151. 1889 [8 Jun 1889] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia disticha Greene -- Bull. Calif. Acad. Sci. 1(4): 186. 1885 [1886 publ. 29 Aug 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia disticha Greene -- Bull. Calif. Acad. Sci. 1(4): 186. 1885 [29 Aug 1885] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia elata Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 326. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia elata Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 327. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia elata Nutt. var. glabra Nutt. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia elata Nutt. var. glabra Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 327. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia endlichii Harms -- Repert. Spec. Nov. Regni Veg. 17: 132. 1921 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia endlichii Harms -- Repert. Spec. Nov. Regni Veg. 17: 132. 1921 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia flexuosa Greene -- Bull. Calif. Acad. Sci. 1: 82. 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia flexuosa Greene -- Bull. Calif. Acad. Sci. 1(3): 82. 1885 [1886 publ. 28 Feb 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia floribunda Nutt. ex Torr. & A.Gray -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 327. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia floribunda Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 327. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia fremontii (A.Gray) Abrams -- Ill. Fl. Pacific States ii. 550 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia fremontii (A.Gray) Abrams -- Ill. Fl. Pacific States 2: 550. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia glabra Torr. -- U.S. Expl. Exped., Phan. Pacific N. Amer. 17(2): 274. 1874 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia glabra (Vogel) Torr. -- U.S. Expl. Exped., Phan. Pacific N. Amer. 17(2): 274. 1874 [Jul 1874] ; C. Wilkes Expl. Exped. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia glabra (Vogel) Torr. subsp. brevialata (Ottley) Abrams -- Ill. Fl. Pacific States 2: 552. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia glabra (Vogel) Torr. subsp. brevialatus (Ottley) Abrams (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia glabra (Vogel) Torr. var. diffusus A.Gray -- : a sphalm. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia gracilis Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia gracilis Benth. -- Trans. Linn. Soc. London 17(3): 365. 1836 [1837 publ. 21 Jun-9 Jul 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia grandiflora Benth. -- Trans. Linn. Soc. London 17: 366. 1837 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia grandiflora Benth. -- Trans. Linn. Soc. London 17(3): 366. 1836 [1837 publ. 21 Jun-9 Jul 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia grandiflora var. anthylloides A.Gray -- Proc. Acad. Nat. Sci. Philadelphia 1863: 350. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia greenei (Wooton & Standl.) Wiggins -- Contr. Dudley Herb. iv. 19 (1950). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia greenei (Wooton & Standl.) Wiggins -- Contr. Dudley Herb. 4: 19. 1950 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia guadalupensis (Greene) Brand -- Bot. Jahrb. Syst. 25(1-2): 228. 1898 [4 Mar 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia guadalupensis (Greene) Brand -- Bot. Jahrb. Syst. 25(1-2): 228. 1898 [4 Mar 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia haydonii Orcutt -- W. Amer. Sci. 6: 63. 1889 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia haydonii Orcutt -- W. Amer. Sci. vi. (1889) 63. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia heermanni Durand & Hilg. -- J. Acad. Nat. Sci. Philadelphia Ser. II, iii. (1855) 39. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia heermannii Durand & Hilg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia heermannii C.L.Anderson -- Rep. St. Mineral. Nevada 3: 119. 1870 ; alt. title: Cat. Nevada Fl. 119. 1870. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia heermannii Durand & Hilg. -- Pl. Heermannianae 39. 1854 [Nov 1854] ; J. Acad. Nat. Sci. Philadelphia, n.s., 3: 39. May 1855. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia heermannii Durand & Hilg. var. orbicularis A.Gray -- Proc. Acad. Nat. Sci. Philadelphia 1863: 348. 1864 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia helleri (Britton) Brand -- Bot. Jahrb. Syst. 25(1-2): 228. 1898 [4 Mar 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia helleri (Britton) Blomquist & Oosting -- Guide Spring & Early Summer Fl. Piedmont, N. Carolina 79 (1940); cf. Gray Herb.Card Cat. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia helleri (Britton) Brand -- Bot. Jahrb. Syst. 25(1-2): 228. 1898 [4 Mar 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia hintoniorum (B.L.Turner) D.D.Sokoloff -- Kew Bull. 55(4): 1009. 2000 [18 Dec 2000] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia hintoniorum (B.L.Turner) D.D.Sokoloff -- Kew Bull. 55(4): 1009. 2000 [18 Dec 2000] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia hirtella (Greene) Brand -- Bot. Jahrb. Syst. 25(1-2): 228. 1898 [4 Mar 1898] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia hirtella (Greene) Brand -- Bot. Jahrb. Syst. 25(1-2): 228. 1898 [4 Mar 1898] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia humilis (Greene) Abrams -- Ill. Fl. Pacific States ii. 545 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia humilis (Greene) Abrams -- Ill. Fl. Pacific States 2: 545. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia incana Torr. -- in Pacif. Rail. Rep. iv. 79. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia incana Torr. -- Pacif. Railr. Rep. 4(5, no. 4) [Whipple]. 79. 1857 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia indica Graham -- Numer. List [Wallich] n. 5940. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia juncea Benth. -- Trans. Linn. Soc. London 17(3): 366. 1836 [1837 publ. 21 Jun-9 Jul 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia juncea Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia lathyroides Durand & Hilg. -- Pl. Heermannianae 38 (-39). 1854 [Nov 1854] ; J. Acad. Nat. Sci. Philadelphia, n.s., 3: 38-39. May 1855. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia lathyroides Durand & Hilg. -- in Pacif. Rail. Rep. v. (1855) 6. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia leucophaea (Greene) Abrams -- Ill. Fl. Pacific States ii. 542 (1944). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia leucophaea (Greene) Abrams -- Ill. Fl. Pacific States 2: 542. 1944 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia macraei Benth. ex A.Gray -- U.S. Expl. Exped., Phan. 15: 400. 1854 ; C. Wilkes Expl. Exped. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia macrantha Greene -- Bull. Calif. Acad. Sci. 1(3): 81. 1885 [1886 publ. 28 Feb 1885] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia macrantha Greene -- Bull. Calif. Acad. Sci. 1: 81 (-82). 1885 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia macrophylla Kellogg -- Proc. Calif. Acad. Sci. 2: 123. 1863 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia madrensis Sprague & L.Riley -- Bull. Misc. Inform. Kew 1923(9): 335. [18 Sep 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia madrensis Sprague & L.Riley -- Bull. Misc. Inform. Kew 1923(9): 335. [18 Sep 1923] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia maritima Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 326. 1838 [Oct 1838] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hosackia maritima Nutt. -- Fl. N. Amer. (Torr. & A. Gray) 1(2): 326. 1838 [Oct 1838] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hymenaea retusa Willd. ex Hayne -- Getreue Darstell. Gew. xi. sub t. 12. ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hymenaea rotundata Hayne -- Getreue Darstell. Gew. xi. t. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hymenaea sagittipetala Rizzini -- Rodriguésia 28(41): 169. 1976 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hymenaea sellowiana Hayne -- Getreue Darstell. Gew. xi. t. 16. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hymenaea splendida Vogel -- Linnaea 11: 409. 1837 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hymenaea stigonocarpa Mart. ex Hayne -- Getreue Darstell. Gew. xi. t. 13. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hymenaea stilbocarpa Hayne -- Getreue Darstell. Gew. xi. t. 11. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hymenocarpos Savi -- Fl. Pis. 2: 205. 1798 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hymenocarpos circinnata Savi -- Fl. Pis. ii. 205. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hymenocarpos cornicina (L.) Vis. -- Fl. Dalmat. 3: 279. 1851

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Medicinal Rice Tanley (FRH-58) enriched Hymenocarpos hamosus (Desf.) Vis. -- Fl. Dalmat. 3: 279. 1851

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Medicinal Rice Tanley (FRH-58) enriched Hymenolobium velutinum Ducke -- Trop. Woods no. 90: 18. 1947 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Hymenostegia bakeriana Hutch. & Dalziel -- Fl. W. Afr. i. 332 (1928); Hutchinson & Dalziel in Kew Bull. 1928, 381. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Hymenostegia brachyura (Harms) J.Léonard -- Bull. Jard. Bot. État Bruxelles 21: 442. 1951 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera angustifolia L. -- Mant. Pl. Altera 272. 1771 [Oct 1771] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera angustifolia Perr. ex DC. -- Prodr. [A. P. de Candolle] 2: 254. 1825 [mid Nov 1825] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera angustifolia L. var. brachystachya DC. -- Prodr. [A. P. de Candolle] 2: 231. 1825 [mid Nov 1825]

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Medicinal Rice Tanley (FRH-58) enriched Indigofera armata Wall. -- Numer. List [Wallich] n. 5453. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera boviperda Morrison & Morrison -- Journ. Bot. 1912, l. 166, descr. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera boylei hort. -- Vilm. Blumengärtn., ed. 3. 1: 220, in syn. 1894 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera brachynema J.B.Gillett -- Kew Bull. 24(3): 487. 1970 [2 Nov 1970] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera bracteola DC. -- Prodr. [A. P. de Candolle] 2: 223. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera brassii Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 76. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera brevicalyx Baker f. -- J. Bot. 41: 237. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera brevidens var. brevidens Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera brevidens var. galegioides R.Br. ex Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera brevidens var. uncinata Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera brevifilamenta J.B.Gillett -- Bol. Soc. Brot. sér. 2, 33: 32. 1959 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera brevifilamenta J.B.Gillett subsp. zambesiaca Schrire -- Fl. Zambes. 3(4): 201. 2012 [Oct 2012]

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Medicinal Rice Tanley (FRH-58) enriched Indigofera brevipes (S.Watson) Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera brevipetiolata Cronquist -- Fl. Congo Belge & Ruanda-Urundi v. 145 (1954). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera buchananii Burtt Davy -- Bull. Misc. Inform. Kew 1921(2): 49. [15 Apr 1921] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera buchneri Taub. -- Bot. Jahrb. Syst. 23(1-2): 180. 1896 [15 Sep 1896] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera bufalina Lour. -- Fl. Cochinch. 2: 458. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera bungeana Walp. -- Linnaea 13: 525. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera burchellii DC. -- Prodr. [A. P. de Candolle] 2: 231. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera burchellii E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 106. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera burkeana Benth. ex Harv. & Sond. -- Fl. Cap. (Harvey) 2: 197. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera butayei De Wild. -- Ann. Mus. Congo Belge, Bot. sér. 5, 1[2]: 132. 1904 [1903-1906 publ. May 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera byansghatensis S.Biswas -- Indian J. Forest. 6(4): 318. 1984 [1983 publ. 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera byobiensis Hosok. -- J. Soc. Trop. Agric. 1932, iv. 200. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera caerulea Roxb. -- Fl. Ind. (Roxburgh) 3: 377, 864. 1832 ; orth. var.

Medicinal Rice Tanley (FRH-58) enriched Indigofera caerulea Roxb. -- Hort. Bengal. 57. 1814 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera caesia Zipp. ex Span. -- Linnaea 15: 190. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera caespitosa Wight -- Numer. List [Wallich] n. 5447. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera calcicola Craib -- Notes Roy. Bot. Gard. Edinburgh 9: 108. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera caloneura Kurz -- J. Asiat. Soc. Bengal, Pt. 2, Nat. Hist. 42(4): 229. 1874 [1873 publ. 26 May 1874] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera calva E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 104. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera cameronii Baker -- J. Linn. Soc., Bot. 15: 93. 1876 [1877 publ. 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera campestris Bong. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera campestris Bong. var. genuina Hassl. -- Bull. Soc. Bot. Genève ser. 2, 2: 34. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera campestris Bong. var. intermedia Hassl. -- Bull. Soc. Bot. Genève ser. 2, 2: 35. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera campestris Bong. f. microphylla Hass. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera campestris Bong. var. microphylla Chod. & Hass. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera campestris Bong. f. transiens Hassl. -- Bull. Soc. Bot. Genève ser. 2, 2: 34. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera campestris Bong. f. vera Hassl. -- Bull. Soc. Bot. Genève ser. 2, 2: 35. 1910 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera cana Thulin -- Nordic J. Bot. 2(1): 48 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera candicans [Dryand.] -- Hort. Kew. [W. Aiton] 3: 67. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera candicans E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 95. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera candicans Sieber ex DC. -- Prodr. [A. P. de Candolle] 2: 231. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera candidissima Dinter -- Repert. Spec. Nov. Regni Veg. 30: 198. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera candidissima Dinter -- Repert. Spec. Nov. Regni Veg. 18: 428. 1922 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera candolleana Meisn. -- London J. Bot. 2: 85. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera canescens Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 274. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera canocalyx Gagnep. -- Notul. Syst. (Paris) 3: 118. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera capillaris Thunb. -- Prodr. Pl. Cap. 2: 133. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera capitata Graham -- Numer. List [Wallich] n. 5490. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera cardiophylla Harv. -- Fl. Cap. (Harvey) 2: 175. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera carlesii Craib -- Notes Roy. Bot. Gard. Edinburgh 8: 48. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera caroliniana Mill. -- Gard. Dict., ed. 8. n. 3 (Quid ?). 1768 [16 Apr 1768] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera caroliniana Walter -- Fl. Carol. [Walter] 187. 1788 [Apr-Jun 1788] : errat.? (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera cassioides Rottler ex DC. -- Prodr. [A. P. de Candolle] 2: 225. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera cavaleriei H.Lév. -- Repert. Spec. Nov. Regni Veg. 12: 190. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera cavallii Chiov. -- Ann. Bot. (Rome) 13: 380. 1915 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera cecilii N.E.Br. -- Bull. Misc. Inform. Kew 1906(4): 101. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera centrota Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 233. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera cerighellii M.Peltier -- Adansonia sér. 2, 5: 428. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera chaetodonta Franch. -- Pl. Delavay. (1889) 155. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera cinerascens Franch. -- Pl. Delavay. (1889) 153. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera compressa Lam. -- Encycl. [J. Lamarck & al.] 3(1): 248. 1789 [19 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera conferta J.B.Gillett -- Kew Bull. 10(4): 579. 1956 [1955 publ. 22 Feb 1956] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera congesta Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 70. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera congesta Graham -- Numer. List [Wallich] n. 5471. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera conjugata Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 75. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera conradsii Baker f. -- J. Bot. 70: 252. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera consanguinea Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 50. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera constricta (Thwaites) Trimen -- Syst. Cat. Fl. Pl. Ceylon 23. 1885 [Jun-Jul 1885]

Medicinal Rice Tanley (FRH-58) enriched Indigofera constricta Rydb. -- N. Amer. Fl. 24(3): 145. 1923 [16 Jul 1923] ; nom. illeg. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera constricta Rydb. var. deorum McVaugh -- Fl. Novo-Galiciana 5: 540. 1987 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera conzattii Rose -- Contr. U.S. Natl. Herb. 8: 310. 1905 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera cooperi Craib -- Notes Roy. Bot. Gard. Edinburgh 8: 19. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera corallinosperma Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 56 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera cordifolia B.Heyne ex Roth -- Nov. Pl. Sp. 357. 1821 [Apr 1821] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera coriacea [Dryand.] -- Hort. Kew. [W. Aiton] 3: 68. 1789 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera cornezuelo ex DC. -- Prodr. [A. P. de Candolle] 2: 225. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera corniculata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 101. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera coronillifolia A.Cunn. ex Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera coronillifolia A.Cunn. ex Benth. -- Fl. Austral. 2: 201. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera coronilloides M.Martens & Galeotti -- in Bull. Acad. Brux. x. (1843) 45. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera costaricensis Benth. -- Vidensk. Meddel. Naturhist. Foren. Kjøbenhavn (1853) 5. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera costata Guill. & Perr. -- Fl. Seneg. Tent. i. 187. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera craibiana H.Lév. -- Cat. Pl. Yun-Nan 155. 1916 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera crassisiliqua Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 806. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera crotalarioides Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 85. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera cryptantha Benth. ex Harv. -- Fl. Cap. (Harvey) 2: 195. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera cubensis Urb. -- Symb. Antill. (Urban). 9(4): 449. 1928 [1 Mar 1928] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera cuernavacana Rose -- Contr. U.S. Natl. Herb. v. 140. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera curvata J.B.Gillett -- Kew Bull., Addit. Ser. 1: 63. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera cylindracea Graham -- Numer. List [Wallich] n. 5482. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera cylindrica DC. -- Prodr. [A. P. de Candolle] 2: 225. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera daleoides Benth. ex Harv. -- Fl. Cap. (Harvey) 2: 200. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera daochengensis Y.Y.Fang & C.Z.Zheng -- Acta Phytotax. Sin. 21(3): 325 (1983). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera dasyantha Baker f. -- Legum. Trop. Africa 1: 148. 1926 [Jan 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera declinata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 104. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera fastigiata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 102. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera faulknerae J.B.Gillett -- Kew Bull., Addit. Ser. 1: 23. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera ferruginea Schumach. & Thonn. -- Beskr. Guin. Pl. 370. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera filicaulis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 239. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera filifolia Thunb. -- Prodr. Pl. Cap. 2: 132. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera filiformis Thunb. -- Prodr. Pl. Cap. 2: 133. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera filipes Benth. ex Harv. & Sond. -- Fl. Cap. (Harvey) 2: 198. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera finlaysoniana Wall. -- Numer. List [Wallich] n. 5488. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera flabellata Harv. -- Fl. Cap. (Harvey) 2: 180. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera flaccida J.Koenig ex Roxb. -- Hort. Bengal. [98]; Fl. Ind. iii. 375. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera flaccida J.Koenig ex Roxb.

Medicinal Rice Tanley (FRH-58) enriched Indigofera flaccida J.Koenig ex Roxb. var. constricta Thwaites -- Enum. Pl. Zeyl. [Thwaites] 411. 1864 [Dec 1864]

Medicinal Rice Tanley (FRH-58) enriched Indigofera flavicans Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 73. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera flavovirens R.E.Fr. -- Wiss. Ergebn. Schwed. Rhodesia-Kongo-Exped. 1911-1912 i. 79 (1914). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera fleckii Baker f. -- Vierteljahrsschr. Naturf. Ges. Zürich xlix. 185. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera flexuosa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 232. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera flexuosa Graham -- Numer. List [Wallich] n. 5473. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera floresii Cruz Durán & M.Sousa -- Brittonia 69(3): 348. 2017 [3 Apr 2017] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Indigofera floribunda hort. -- Gard. Chron. (1881) II. 336. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera floribunda N.E.Br. -- Bull. Misc. Inform. Kew 1925(3): 159. [17 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera florida E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 96. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera foliolosa Graham -- Numer. List [Wallich] n. 5485. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera foliosa Willd. -- Neue Schriften Ges. Naturf. Freunde Berlin 4: 217. 1803 ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera foliosa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 102. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera formosana Matsum. -- Bot. Mag. (Tokyo) 16: 62. 1902 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera forrestii Craib -- Notes Roy. Bot. Gard. Edinburgh 8: 52. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera fortunei Craib -- Notes Roy. Bot. Gard. Edinburgh 8: 53. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera fragrans Retz. -- Observ. Bot. (Retzius) iv. 29. 1786 [1786/1787] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

* Medicinal Rice Tanley (FRH-58) enriched Indigofera franchetii X.F.Gao & Schrire -- Fl. China 10: 161. 2010 [16 Feb 2010]

Medicinal Rice Tanley (FRH-58) enriched Indigofera frondosa N.E.Br. -- Bull. Misc. Inform. Kew 1925(3): 156. [17 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera frumentacea Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 199. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera frutescens L.f. -- Suppl. Pl. 334. 1782 [1781 publ. Apr 1782] ; Thunb. Prod. Pl. Cap. 133 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera fruticosa Rose -- Contr. U.S. Natl. Herb. v. 140. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera fruticosa Rose -- Contr. U.S. Natl. Herb. 5: 140. 1897 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera fruticosa Harv. & Sond. -- Fl. Cap. (Harvey) 2: 611. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera fruticulosa Walp. -- Linnaea 13: 526. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera fulcrata Harv. -- Fl. Cap. (Harvey) 2: 192. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera fulgens Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 101. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera fulvopilosa Brenan -- Mem. New York Bot. Gard. viii. 250 (1953). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera fusca G.Don -- Gen. Hist. 2: 211. 1832 [Oct 1832] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera fuscobarbata Schrire -- Fl. Zambes. 3(4): 77. 2012 [Oct 2012]

Medicinal Rice Tanley (FRH-58) enriched Indigofera fuscosetosa Baker -- Bull. Misc. Inform. Kew 1897(128-129): 256. [Aug-Sep 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera fuzi Siebold ex Miq. -- Ann. Mus. Bot. Lugduno-Batavi 3: 44, in syn. 1867 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera gairdnerae Hutch. ex Baker f. & J.B.Gillett -- Kew Bull., Addit. Ser. 1: 22, descr. ampl. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera gairdnerae Hutch. ex Baker f. -- Legum. Trop. Africa 1: 115. 1926 [Jan 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera galegoides DC. -- Prodr. [A. P. de Candolle] 2: 225. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera galpinii N.E.Br. -- Bull. Misc. Inform. Kew 1925(3): 158. [17 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera gangetica Sanjappa -- Bull. Bot. Surv. India 28(1-4): 225. 1988 [1986 publ. 1988] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera garckeana Vatke -- Oesterr. Bot. Z. 29: 221. 1879 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera garissaensis J.B.Gillett -- Kew Bull. 24(3): 502. 1970 [2 Nov 1970] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera geminata Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 81. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera georgei E.Pritz. -- Botanische Jahrbucher fur Systematik, Pflanzengeschichte und Pflanzengeographie 35 1904 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera georgei E.Pritz. -- Bot. Jahrb. Syst. 35(2-3): 268. 1904 [6 Dec 1904] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera gerardiana Graham -- Numer. List [Wallich] n. 5486. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera gerardiana Graham ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 100. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera gerardiana Graham ex Baker var. heterantha (Wall. ex Brandis) Baker -- Fl. Brit. India [J. D. Hooker] 2(pt. 4): 100. 1876 [May 1876]

Medicinal Rice Tanley (FRH-58) enriched Indigofera gerrardiana Harv. -- Fl. Cap. (Harvey) 2: 595. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera gibsonii J.Graham -- Cat. Bomb. Pl. 46. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera giessii A.Schreib. -- Mitt. Bot. Staatssamml. München 8: 140. 1970 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera gifbergensis C.H.Stirt. & Jarvie -- Bothalia 17(1): 2 (1987). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera gilletii De Wild. & T.Durand -- Bull. Herb. Boissier Ser. II. i. 12. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera glabella Fourc. -- Trans. Roy. Soc. South Africa 21: 93. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera glabra L. -- Sp. Pl. 2: 751. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera glabra S.S.Chien -- Contr. Biol. Lab. Sci. Soc. China, Bot. Ser. 8: 130. 1932 ; nom. illeg. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera glandulifera Hayata -- J. Coll. Sci. Imp. Univ. Tokyo 30(Art. 1): 74. 1911 [20 Jun 1911] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera glandulifera Page ex Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 807 (Quid ?). 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera glandulosa Roxb. -- Hort. Bengal. 57; Fl. Ind. iii. 372. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera glandulosa J.C.Wendl. -- Botanische Beobachtungen 1798 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera glandulosa Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1227. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera glandulosa J.C.Wendl. -- Bot. Beob. [Wendland] 55. 1798 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera glandulosa Willd. var. sykesii Baker ex B.K.V.Kumar & N.Ramayya -- Curr. Sci. 52(9): 429, isonym of I. glandulosa var. sykesii Baker 1876. 1983 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera glauca Lam. -- Encycl. [J. Lamarck & al.] 3(1): 246. 1789 [19 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera glauca Perr. ex DC. -- Prodr. [A. P. de Candolle] 2: 223. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera glaucescens Graham -- Numer. List [Wallich] n. 5484. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera glaucescens Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 242. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera glaucifolia Cronquist -- Bull. Jard. Bot. État Bruxelles 22: 219. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera glaucifolia Cronquist subsp. rhodesiaca (J.B.Gillett) Schrire -- Fl. Zambes. 3(4): 235. 2012 [Oct 2012]

Medicinal Rice Tanley (FRH-58) enriched Indigofera glomerata E.Mey. -- Linnaea 7: 166. 1832 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera gloriosa Cronquist -- Bull. Jard. Bot. État Bruxelles 22: 219. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera glutinosa Vahl ex DC. -- Prodr. [A. P. de Candolle] 2: 227. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera glutinosa Perr. ex DC. -- Prodr. [A. P. de Candolle] 2: 227. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera gobensis Schrire -- Fl. Zambes. 3(4): 93. 2012 [Oct 2012]

Medicinal Rice Tanley (FRH-58) enriched Indigofera goetzei Harms -- Bot. Jahrb. Syst. 28(4): 402. 1900 [13 Jul 1900] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera goniocarpa Baker f. -- J. Bot. 71: 341. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera goniodes Hochst. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 85. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera gracilis Spreng. -- Syst. Veg., ed. 16 [Sprengel] 4(2, Cur. Post.): 285. 1827 [Jan-Jun 1827] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera gracilis var. latifolia Micheli -- Mém. Soc. Phys. Genève 28: 11. 1883 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera gracilis var. major Micheli -- Mém. Soc. Phys. Genève 28: 12. 1883 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera gracillima Tsai & Yu -- Bull. Fan Mem. Inst. Biol. Bot. 7: 29. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera grahamiana Steud. -- Nomencl. Bot. [Steudel], ed. 2. 1: 807. 1840 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera graniticola J.B.Gillett -- Kew Bull. 24(1): 47. 1970 [2 Mar 1970] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera grata E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 103. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera graveolens Schrad. -- Sert. Hannov. 20. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera grisea Desv. -- Ann. Sci. Nat. (Paris) 9: 410. 1826 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera guaranitica Hassl. -- Repert. Spec. Nov. Regni Veg. 16: 160. 1919 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera guerrana Torre -- Mem. Junta Invest. Ultramar, 2 Ser. 19: 61 (1960). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera guineensis Schumach. & Thonn. -- Beskr. Guin. Pl. 367. 1827 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera gypsacea Thulin -- Nordic J. Bot. 12(3): 317 (1992). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera gyrocarpa Baker f. -- J. Bot. 73: 78. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera haematica Peter G.Wilson -- Telopea 5(4): 633. 1994 [26 Apr 1994] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hainanensis Tsai & Yu -- Bull. Fan Mem. Inst. Biol. Bot. 7: 30. 1936 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera hamiltonii Graham -- Numer. List [Wallich] n. 5465. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hamulosa Schltr. -- Bot. Jahrb. Syst. 24(3): 443. 1897 [7 Dec 1897] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hancockii Craib -- Notes Roy. Bot. Gard. Edinburgh 8: 53. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera haplophylla F.Muell. -- Fragmenta Phytographiae Australiae 3 1862 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera hartwegii Rydb. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera hebepetala Benth. ex Baker -- The Flora of British India 2(4) 1876 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hebepetala Benth. ex Baker -- Fl. Brit. India [J. D. Hooker] 2(4): 101. 1876 [May 1876] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hebepetala Benth. ex Baker f. glabra Benth. ex Baker -- Enum. Fl. Pl. Nepal 2: 123 (1979):. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hedranophylla Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 232. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hedyantha Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 243. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hedyantha Eckl. & Zeyh. subsp. inyangana (N.E.Br.) Schrire -- Fl. Zambes. 3(4): 99. 2012 [Oct 2012]

Medicinal Rice Tanley (FRH-58) enriched Indigofera hedyantha Eckl. & Zeyh. subsp. robusta Schrire -- Fl. Zambes. 3(4): 98. 2012 [Oct 2012]

Medicinal Rice Tanley (FRH-58) enriched Indigofera hedysaroides Lam. -- Encycl. [J. Lamarck & al.] 3(1): 250. 1789 [19 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera hendecaphylla Jacq. -- Coll. ii. 358. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera henryi Craib -- Notes Roy. Bot. Gard. Edinburgh 8: 54. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera heptaphylla Hiern -- Cat. Afr. Pl. (Hiern) i. 209. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hermannioides J.B.Gillett -- Kew Bull., Addit. Ser. 1: 75. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera heterantha Wall. -- Numer. List [Wallich] n. 5480. [1831-32] ; nom. inval. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera heterantha Wall. ex Brandis -- Forest Fl. N.W. India [Brandis] 135. 1874 [Mar-Sep 1874]

Medicinal Rice Tanley (FRH-58) enriched Indigofera heterantha Wall. var. gerardiana (Wall. ex Baker) Ali -- Fl. W. Pakistan 100: 83. 1977 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera heterocarpa Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 90. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera heterophylla Roxb. ex Wight & Arn. -- Prodr. Fl. Ind. Orient. 1: 200, 201. 1834 [10 Oct 1834] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera heterophylla Thunb. -- Prodr. Pl. Cap. 2: 133. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera heterotricha DC. -- Prodr. [A. P. de Candolle] 2: 227. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera heterotricha DC. subsp. pechuelii (Kuntze) Schrire -- Fl. Zambes. 3(4): 211. 2012 [Oct 2012]

Medicinal Rice Tanley (FRH-58) enriched Indigofera heudelotii Benth. ex Oliv. -- Fl. Trop. Afr. [Oliver et al.] 2: 85. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hewittii Baker f. -- J. Bot. 71: 341. 1933 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hilaris Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 241. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera himachalensis V.Chauhan & A.K.Pandey -- Phytotaxa 112(2): 47. 2013 [19 Jun 2013] [epublished]

Medicinal Rice Tanley (FRH-58) enriched Indigofera himalayensis Ali -- Bot. Not. 111: 574. 1958 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera himalayensis Ali var. retusa S.Biswas -- Indian J. Forest. 6(4): 322. 1984 [1983 publ. 1984] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hippocrepoides Schltdl. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hippocrepoides Schltdl. -- Linnaea 12: 283. 1838 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hiranensis Thulin -- Nordic J. Bot. 8(5): 469 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hirsuta Harv. -- Fl. Cap. (Harvey) 2: 194. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hirsuta L. -- Sp. Pl. 2: 751. 1753 [1 May 1753] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hirsuta L. -- Species Plantarum 2 1753 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hirsuta Jacq. -- Icon. Pl. Rar. [Jacquin] 2: t. 359. [1786-1793] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera hirta E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 101. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hislopii Baker f. -- Legum. Trop. Africa 1: 146. 1926 [Jan 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hispida Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 240. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hochstetteri Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 101. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hockii De Wild. & Baker f. -- Repert. Spec. Nov. Regni Veg. 12: 297 (-298). 1913 [20 Jul 1913] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hofmanniana Schinz -- Verh. Bot. Vereins Prov. Brandenburg xxx. (1888) 162. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hololeuca Benth. ex Harv. & Sond. -- Fl. Cap. (Harvey) 2: 200. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera holstii Baker f. -- Legum. Trop. Africa 1: 153. 1926 [Jan 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera holubii N.E.Br. -- Bull. Misc. Inform. Kew 1925(3): 148. [17 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera homblei Baker f. & Martin -- Bull. Jard. Bot. État Bruxelles 8: 151. 1923 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hookeriana Meisn. -- London J. Bot. 2: 85. 1843 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hosiei Craib -- Notes Roy. Bot. Gard. Edinburgh 8: 55. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hover Forssk. -- Fl. Aegypt.-Arab. 137. 1775 [1 Oct 1775] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera howellii Craib & W.W.Sm. -- Notes Roy. Bot. Gard. Edinburgh 12: 207. 1920 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera humbertiana M.Peltier -- Adansonia sér. 2, 5: 429. 1965 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera humboldtiana Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 276. 1826 [Jan-Mar 1826] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera humifusa Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 244. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera humilis Kunth -- Nov. Gen. Sp. [H.B.K.] vi. 454. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera humilis Kunth (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera humilis Zipp. ex Span. -- Linnaea 15: 190, nomen. 1841 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hundtii Rossb. -- Repert. Spec. Nov. Regni Veg. 38: 106. 1935 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera hybrida N.E.Br. -- Bull. Misc. Inform. Kew 1925(3): 152. [17 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hygrobia Malme -- Ark. Bot. 23A, no. 13: 69. 1931 (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera hygrobia Malme -- Ark. Bot. 23A(13): 69. 1931 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera ichangensis Craib -- Notes Roy. Bot. Gard. Edinburgh 8: 55. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera imerinensis Du Puy & Labat -- Novon 4(3): 260. 1994 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera inamoena Thwaites -- Enum. Pl. Zeyl. [Thwaites] 83. 1859 [Sep-Oct 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera incana Thunb. -- Prodr. Pl. Cap. 2: 132. 1800 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera incarnata Nakai -- Bot. Mag. (Tokyo) 41: 521. 1927 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera inconspicua Domin -- Biblioth. Bot. lxxxix. 189 (1926). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera indica Lam. -- Encycl. [J. Lamarck & al.] 3(1): 245. 1789 [19 Oct 1789] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera ingrata N.E.Br. -- Bull. Misc. Inform. Kew 1925(3): 150. [17 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera inhambanensis Klotzsch -- Naturw. Reise Mossambique [Peters] 6(Bot., 1): 48. 1861 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera inquinans Willd. -- Sp. Pl., ed. 4 [Willdenow] 3(2): 1236. 1802 [1-10 Nov 1802] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera intermedia Harv. -- Fl. Cap. (Harvey) 2: 190. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera inyangana N.E.Br. -- Bull. Misc. Inform. Kew 1906(4): 102. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera mimosella Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 408. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera mimosoides Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 93. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera minata var. florida Isely -- Brittonia 34(3): 339. 1982 [8 Sep 1982] (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera miniata Ortega var. texana (Buckley) Turner (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera mollis Franch. -- Pl. Delavay. (1889) 156. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera mollis Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 237. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera moluccana DC. -- Prodr. [A. P. de Candolle] 2: 232. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera monantha Baker f. -- J. Bot. 41: 193. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera monbeigii Craib -- Notes Roy. Bot. Gard. Edinburgh 8: 57. 1913 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera moniliformis Baker f. -- J. Bot. 41: 323. 1903 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera monostachya Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 237. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera mooneyi Thulin -- Nordic J. Bot. 2(1): 42 (1982). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera mossambicensis Baker f. -- J. Bot. 70: 253. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera mucronata Spreng. ex DC. -- Prodr. [A. P. de Candolle] 2: 227. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera mucronata Willd. ex Spreng. -- Syst. Veg., ed. 16 [Sprengel] 3: 276. 1826 [Jan-Mar 1826] ; pro syn. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera multicaulis DC. -- Prodr. [A. P. de Candolle] 2: 223. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera multifoliolata De Wild. -- Pl. Bequaert. ii. 539 (1924). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera mysorensis Rottler ex DC. -- Prodr. [A. P. de Candolle] 2: 222. 1825 [mid Nov 1825] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera quadrangularis Graham -- Numer. List [Wallich] n. 5483. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera quarrei Cronquist -- Bull. Jard. Bot. État Bruxelles 22: 222. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera radicifera Cronquist subsp. arthrocarpa Schrire -- Fl. Zambes. 3(4): 56. 2012 [Oct 2012]

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Medicinal Rice Tanley (FRH-58) enriched Indigofera rautaneni Baker f. -- Vierteljahrsschr. Naturf. Ges. Zürich xlix. 189. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera rechodes Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 233. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera reducta N.E.Br. -- Man. Pl. Transvaal [Burtt Davy] 1: 44. 1926 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera reflexa E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 100. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera rehmannii Baker f. -- Vierteljahrsschr. Naturf. Ges. Zürich xlix. 190. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera relaxata N.E.Br. -- Bull. Misc. Inform. Kew 1925(3): 148. [17 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera remotiflora Taub. ex Baker f. -- Legum. Trop. Africa 1: 121. 1926 [Jan 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera repens Cronquist -- Bull. Jard. Bot. État Bruxelles 22: 225. 1952 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera reticulata Franch. -- Pl. Delavay. (1889) 153. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera reticulata Koehne -- Deut. Dendrol. (1893) 335. [May 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera retroflexa Baill. -- Bull. Mens. Soc. Linn. Paris i. (1883) 399. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera retusa Graham -- Numer. List [Wallich] n. 5476. [1831-32] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera rhodantha Fourc. -- Trans. Roy. Soc. South Africa 21: 94. 1932 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera rhodosantha Zipp. ex Miq. -- Fl. Ned. Ind. i. I. 305. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera rhynchocarpa Welw. ex Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 92. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera rhytidocarpa Benth. ex Harv. & Sond. -- Fl. Cap. (Harvey) 2: 202. 1862 [15-31 Oct 1862] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera rhytidocarpa Benth. ex Harv. & Sond. var. rubrosiliqua Schrire -- Fl. Zambes. 3(4): 33. 2012 [Oct 2012]

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Medicinal Rice Tanley (FRH-58) enriched Indigofera richardsiae J.B.Gillett -- Kew Bull. 10(4): 583. 1956 [1955 publ. 22 Feb 1956] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera rigescens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 94. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera rigida Willd. -- Enum. Pl. [Willdenow] 2: 780. 1809 [Jun 1809] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera robinsonii Schrire -- Fl. Zambes. 3(4): 198. 2012 [Oct 2012]

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Medicinal Rice Tanley (FRH-58) enriched Indigofera rojasii Hassl. -- Repert. Spec. Nov. Regni Veg. 8: 124. 1910 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera rosei Rydb. -- N. Amer. Fl. 24(3): 145. 1923 [16 Jul 1923] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera roseo-caerulea Baker f. -- Legum. Trop. Africa 1: 158. 1926 [Jan 1926] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera rostrata Bolus -- J. Bot. 34: 23. 1896 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera rostrata Conrath -- Bull. Misc. Inform. Kew 1908(5): 223. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera rostrata Bolus subsp. namaachensis Schrire -- Fl. Zambes. 3(4): 97. 2012 [Oct 2012]

Medicinal Rice Tanley (FRH-58) enriched Indigofera rothii Baker -- Fl. Trop. Afr. [Oliver et al.] 2: 77. 1871 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera rotundifolia Lour. -- Fl. Cochinch. 2: 458. 1790 [Sep 1790] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera roxburghii Tausch -- Flora 14(2): 671. 1831 (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera roylei Hort ex Koehne -- Deut. Dendrol. (1893) 335. [May 1893] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera roylii hort. ex Dippel -- Handb. Laubholzk. iii. (1893) 692. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera rubromarginata Thulin -- Nordic J. Bot. 15(5): 519. 1996 [1995 publ. 1996] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera rudis N.E.Br. -- Bull. Misc. Inform. Kew 1925(3): 149. [17 Apr 1925] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera rufescens Poir. -- Encycl. [J. Lamarck & al.] Suppl. 3. 148. 1813 [24 Sep 1813] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera rufescens E.Mey. -- Comm. Pl. Afr. Austr. (Meyer) 103. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera rugosa Benth. -- Fl. Austral. 2: 199. 1864 [5 Oct 1864] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera rugosa Benth. -- Flora Australiensis 2 1864 (Long Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) enriched Indigofera rupestris Eckl. & Zeyh. -- Enum. Pl. Afric. Austral. [Ecklon & Zeyher] 2: 241. 1836 [Jan 1836] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera rupicola Peter G.Wilson & Rowe -- Telopea 10(3): 668 (-670; fig. 3). 2004 [21 Jul 2004]

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Medicinal Rice Tanley (FRH-58) enriched Indigofera sabulicola Benth. (Medium Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera sabulicola Benth. -- Fl. Bras. (Martius) 15(1): 40. 1859 [30 Jul 1859] (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera sabulosa Thulin -- Nordic J. Bot. 8(5): 474 (1989). (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) enriched Indigofera salmoniflora Rose -- Contr. U.S. Natl. Herb. v. 140. (Short Term/Duration Purification): Quick Note on its compatibility with Wild Legumes based Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus atropurpureus hort. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 126 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Orchid based Herbal Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus badius Rchb. -- Iconogr. Bot. Exot. 2: 21, t. 154. 1829 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Orchid based Herbal Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus borboniensis hort. ex Pax & K.Hoffm. -- Pflanzenr. (Engler) Euphorb.-Plukenetiin.-Epiprinin.-Ricinin. 126 (1919). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Orchid based Herbal Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus chinensis Thunb. -- Diss. Ricin. 5. (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Orchid based Herbal Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus communis var. americanus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1017. 1866 [late Aug 1866] Described from cultivated material (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Orchid based Herbal Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus communis L. var. armatus (Andrews) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 459. 1841 (as "ß R. armatus")

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Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus communis L. var. brevinodis Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 32 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Orchid based Herbal Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus communis L. var. glaucus G.Popova & Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 37 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Orchid based Herbal Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus communis var. glaucus (Hoffmanns.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1020. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Orchid based Herbal Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus communis L. var. griseofolius Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 36 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Orchid based Herbal Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus communis var. hybridus (Besser) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1020. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Orchid based Herbal Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus communis L. var. indehiscens Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 33 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Orchid based Herbal Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus communis L. subsp. indicus G.Popova & Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 35 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Orchid based Herbal Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus communis L. var. japonicus G.Popova & Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 35 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Orchid based Herbal Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus communis L. var. macrocarpus Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 459. 1841 (as "? R. macrocarpus") ; nom. inval.

Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus communis var. macrophyllus Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1020. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Orchid based Herbal Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus communis L. var. microspermus Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 31 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Orchid based Herbal Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus communis L. var. minor (Mill.) Steud. -- Nomencl. Bot. [Steudel], ed. 2. 2: 459. 1841 (as "? R. minor")

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Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus communis L. var. roseus G.Popova & Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 31 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Orchid based Herbal Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus communis L. subsp. ruderalis G.Popova & Moshkin -- Kleshchevina (Nauch. Trud? Vasknil) 38 (1980). (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Orchid based Herbal Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus communis var. subpurpurascens Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1020. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Orchid based Herbal Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus communis var. viridis (Willd.) Müll.Arg. -- Prodr. [A. P. de Candolle] 15(2.2): 1020. 1866 [late Aug 1866] (Medium Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Orchid based Herbal Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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Medicinal Rice Tanley (FRH-58) and Laicha enriched Ricinus furfuraceus Wall. -- Numer. List [Wallich] n. 7805. 1847 (Short Term/Duration Purification): Quick Note on its compatibility with Indian Medicinal Orchid based Herbal Formulations for Atypical Parkinsonian disorders when modern medicines fail to show desired results and significant improvements-From Medicinal Plant Database by Pankaj Oudhia, Audio Bank Project at pankajoudhia.com

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For consultation write at pankajoudhia@gmail.com

(Where there are two or three same references of one species then consider the first one as purified through long duration purification method, second as purified through medium duration method and third through short duration purification method.)

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